www.saj-solar.com

SAJ Web Portal Introduction

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2 Internet Network Configuration

3 Registration Online

4 Monitoring Online

5 Management Account

6 iPhone/Android APP

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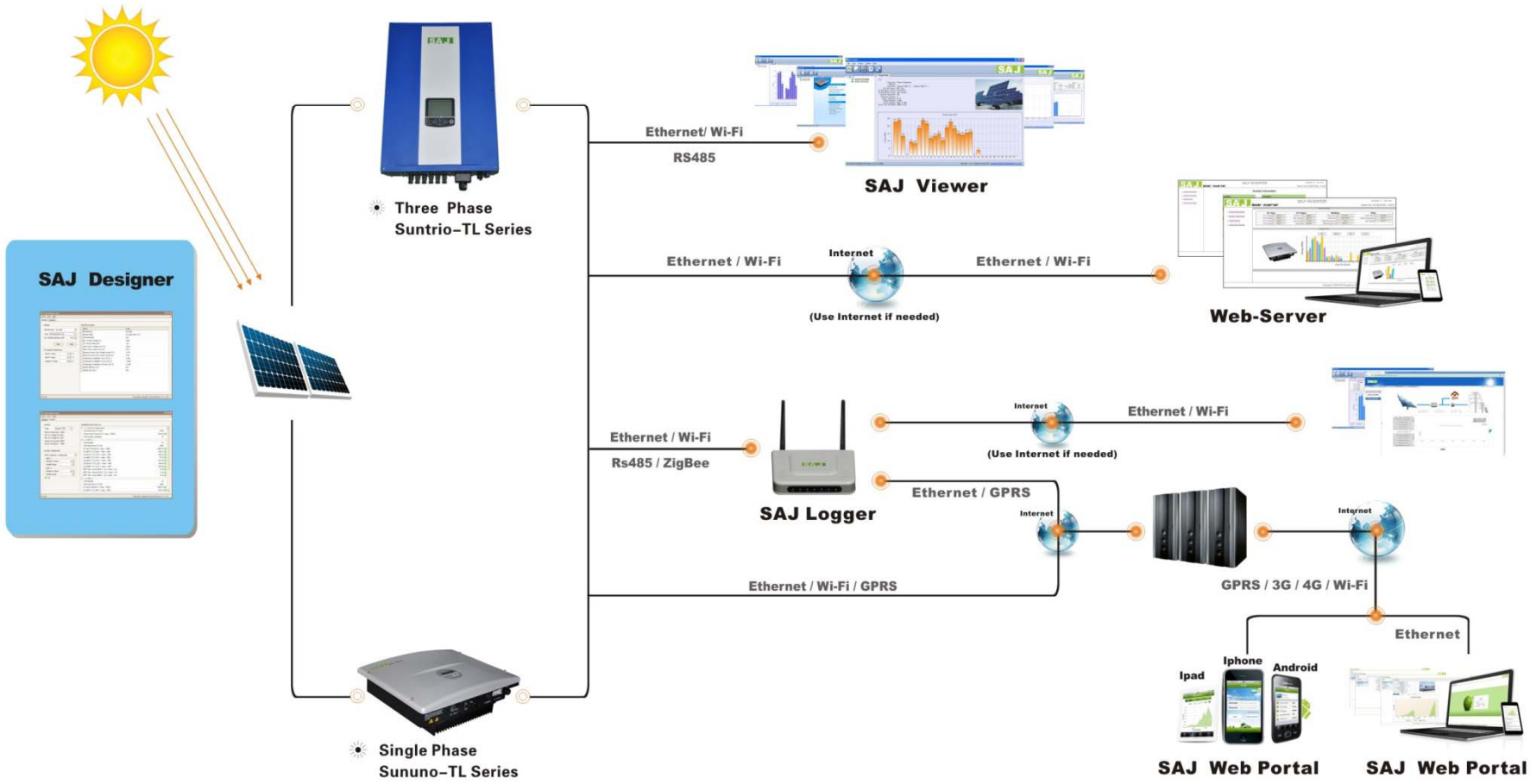
Introduction

SAJ Monitoring Solutions



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Introduction

Monitoring solution is necessary for PV system since it offers user a choice of knowing what is going with the plant.

All SAJ solar inverters support communication interface **RS485**, **Ethernet RJ45** and **Wi-Fi**. RS485 is standard and Ethernet RJ45/Wi-Fi is optional.

RS485 is a communication interface mainly used for industrial and commercial application purpose. For residential purpose, due to its implementation complexity, RS485 is less and less popular than before.

RJ45 is a communication interface with internet access. It is very easy to implement and strongly recommended for residential and commercial application.

Wi-Fi is a wireless communication interface with internet access. It is very easy to implement and strongly recommended for residential application. But signal stability should be fully checked before implementation.

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Introduction

Sununo-TL series single phase grid-tied solar inverters developed and manufactured by SAJ. There are now 8 types of models available : Sununo-TL1K/1.5K/2K/3KB/4KB with one-MPPT and Sununo-TL3KA/4KA/5K with two-MPPT.

Sununo-TL1K/1.5K/2K

ONE MPPT

Sununo-TL3KB/4KB

ONE MPPT

Sununo-TL3KA/4KA/5K

TWO MPPT

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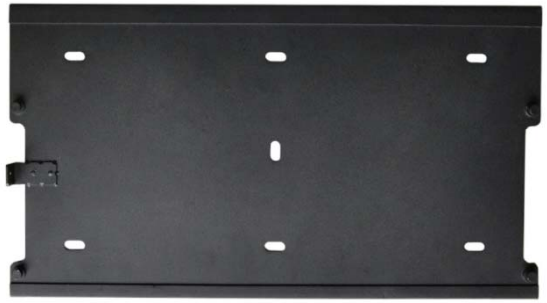
Introduction

Suntrio-TL series is three phase grid-tied solar inverters developed and manufactured by SAJ. There are now 7 types of models available: Suntrio-TL6K/8K/10K with two-MPPT for lower-than-16A per phase and Suntrio-TL12K/15K/17K/20K with two-MPPT for higher-than-16A per phase.



TWO MPPT

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Introduction

SAJ Web Portal is a free application which user can see the detail data of the plant. It has three version: web, iPhone App and Android App. All the users should register through http://webportal.saj-solar.com to use SAJ Web Portal.

Features:

1, All inverters should have internet access to SAJ Database through RJ45, Wi-Fi, or SAJ Logger.
2, Can monitor plants with SAJ inverter through web, iPhone/Android App.
3, Day/month/year/total power&energy graphics display.
4, Month/year/total CO_2 avoided and income graphics display.
5, Events history record.

SAJ Web Portal: http://webportal.saj-solar.com

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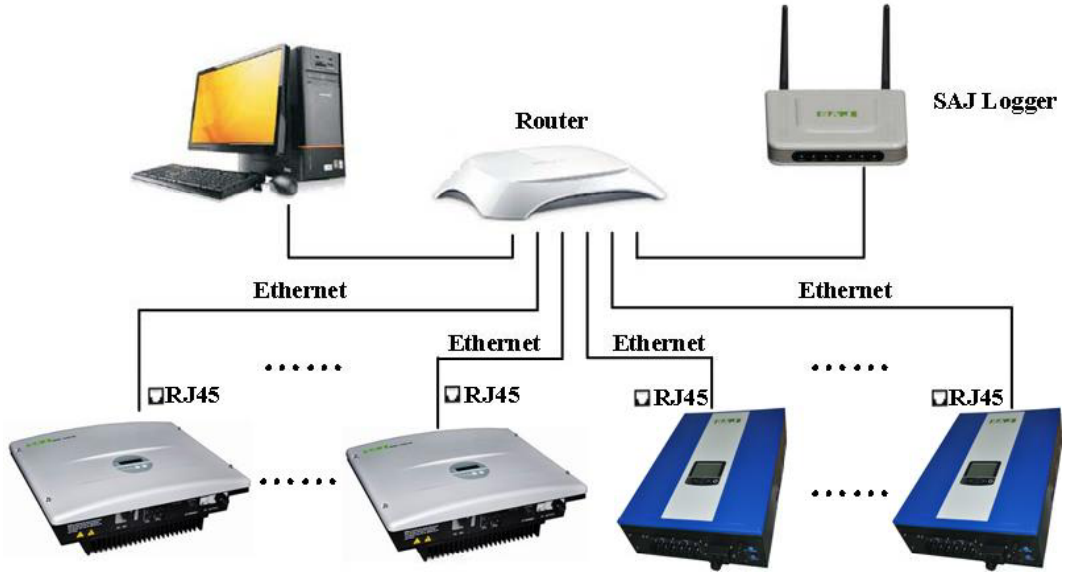
Introduction

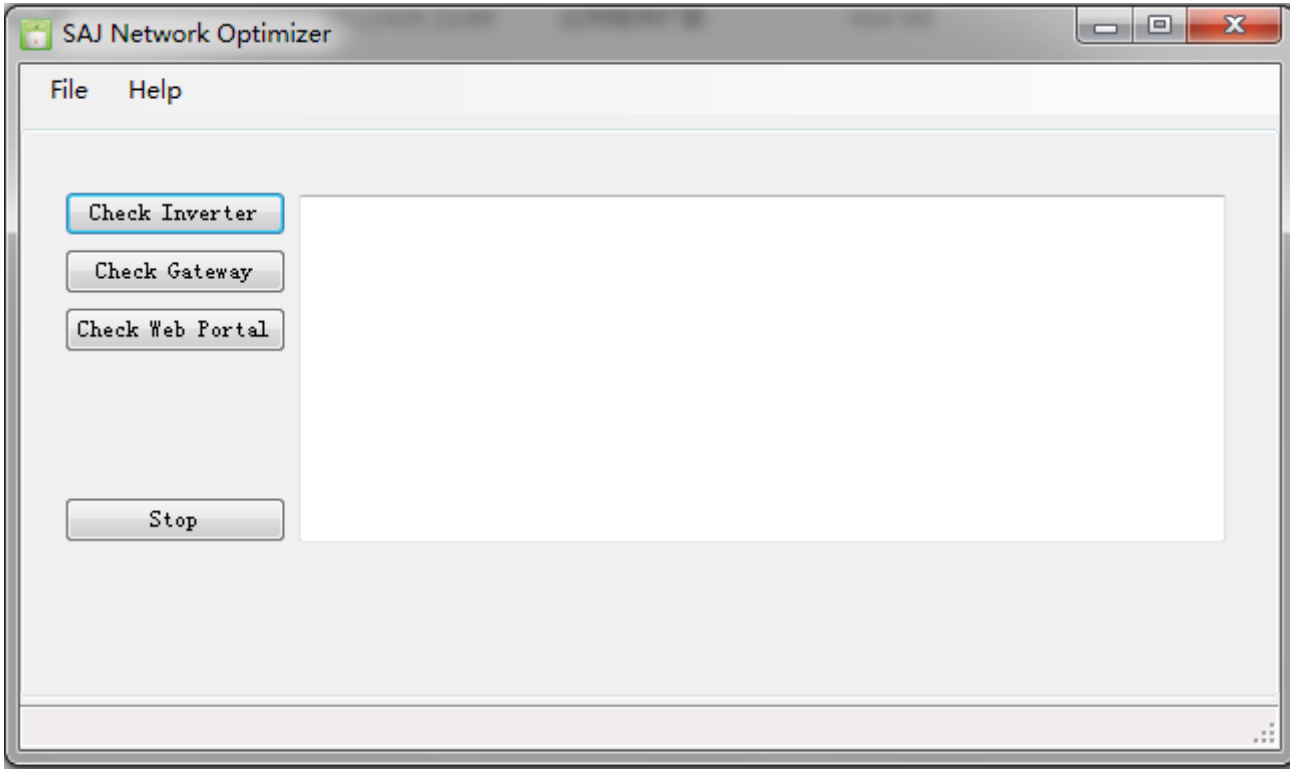
SAJ Logger is a data logging device which can monitor SAJ solar inverters through RS485/RJ45 or Wi-Fi (optional) interface and send out the data to SAJ Database through RJ45 or GPRS(optional). It also has integrated web server inside to show plant/inverter day/month/year/total yield information and error records.



Copyright SAJ Corporation 2013

Introduction

SAJ Network Optimzier is an application designed for checking the network signal strength between SAJ inverters, internet routers and SAJ Database. It helps the installers to find the best location to mount the Wi-Fi bridge and check the whole network signal stability.



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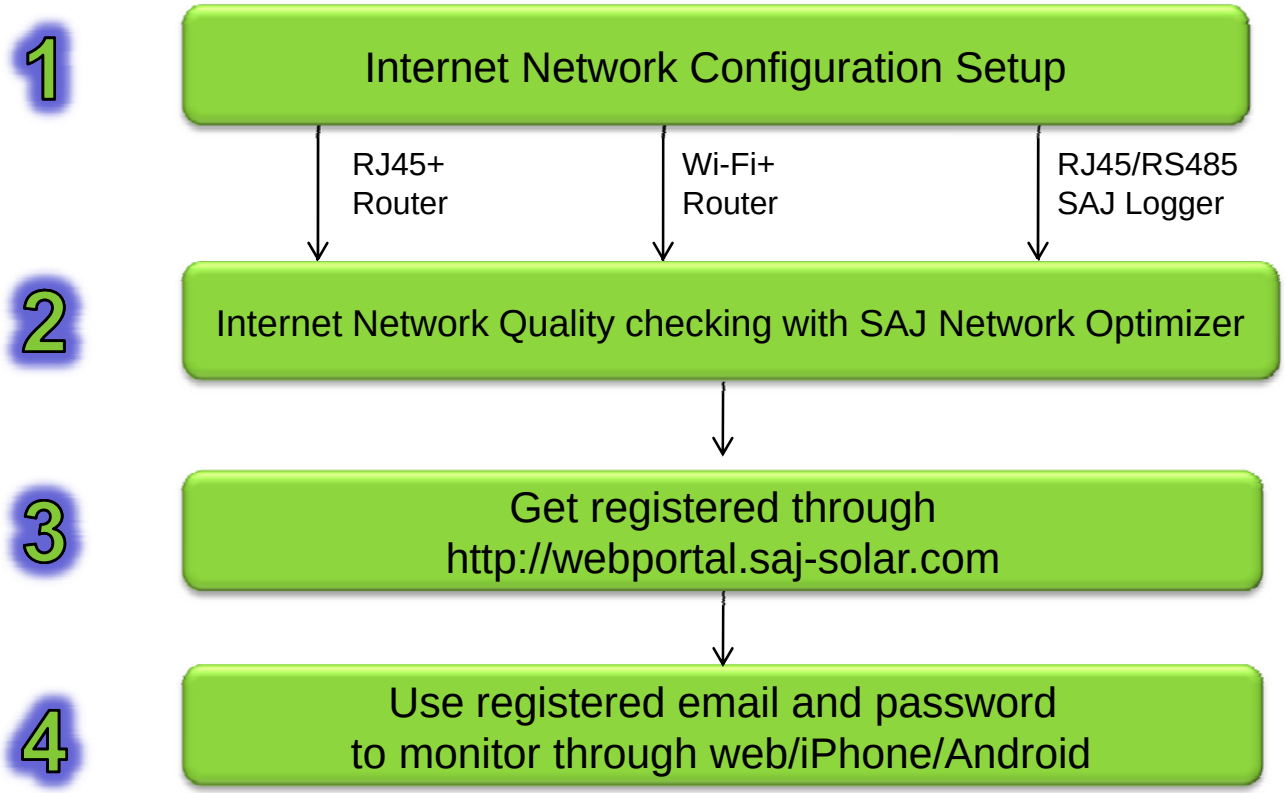
Introduction



1,The four steps should be strictly followed to have a stable monitoring performance through SAJ Web Portal.
2, Poor internet network configuration such as unstable Wi-Fi signal between inverters and routers could cause internet connection failure between inverters and SAJ Database.

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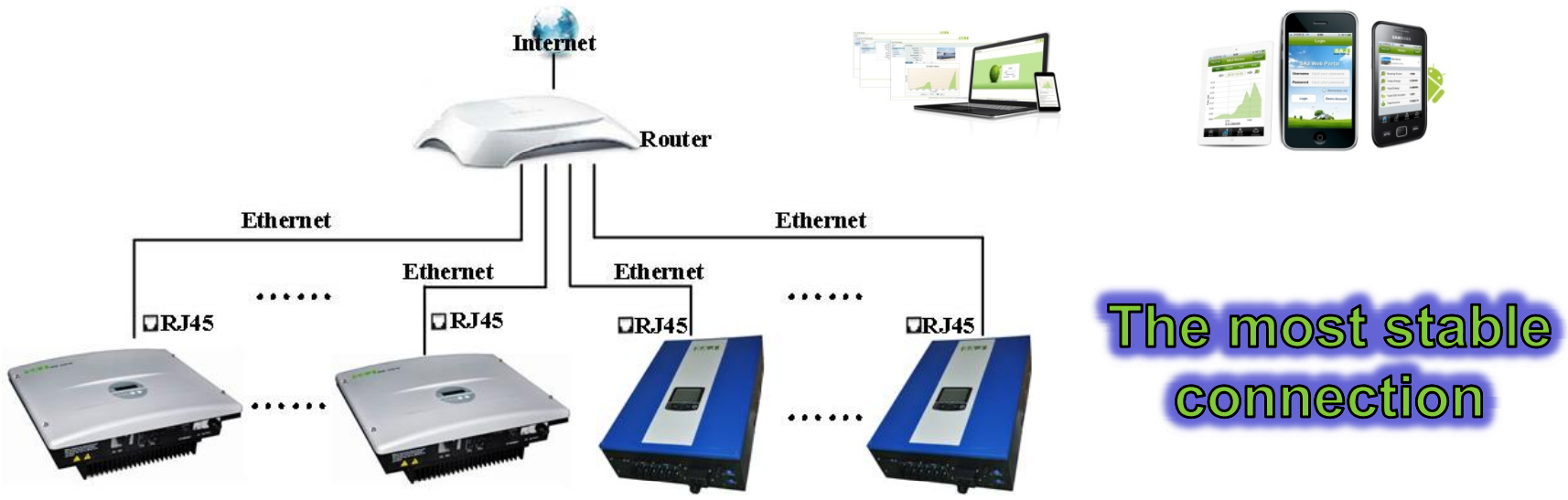
Internet Network Configuration

A Wired Monitoring with RJ45



Features:

1, All the inverters are connected through RJ45 cables to the nearby router.
2, Auto IP address assignment to inverters by the router, saving network configuration trouble.
3, Data sent out periodically to SAJ Database in USA through the router with internet access
4, Better for monitoring residential and small and medium sized commercial plants.
5, Remote monitoring supported through SAJ Web Portal(web, iPhone /Android App).

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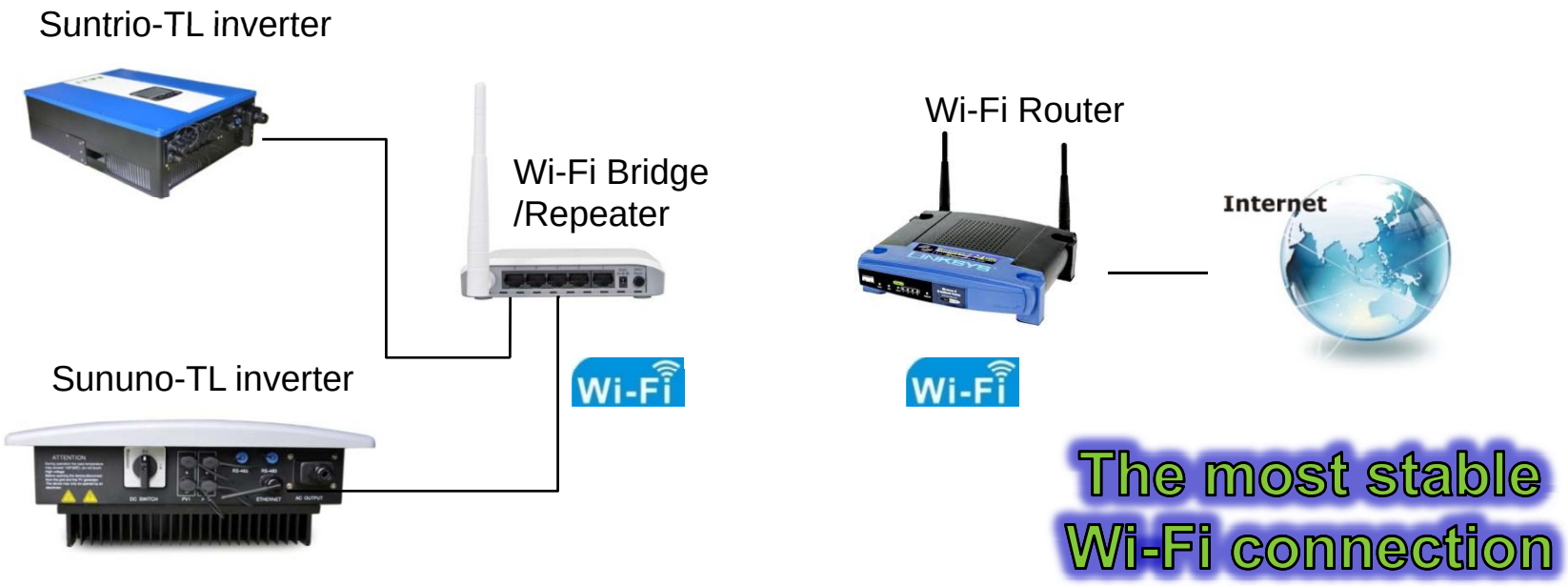
Internet Network Configuration

B Wireless Monitoring with Wi-Fi Bridge



Feature:

1) Inverters are connected to Wi-Fi bridge with RJ45 cables.
2) Wi-Fi bridge is wireless connected to internet router
3) Network configuration free at the inverter side and the most user friendly setup from Wi-Fi bridge.
4) SAJ Network Optimizer should be utilized to choose the best location to mount the Wi-Fi bridge to have a good and stable internet connection.

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Internet Network Configuration

B Wireless Monitoring with Wi-Fi Bridge

SAJ Solar Inverters

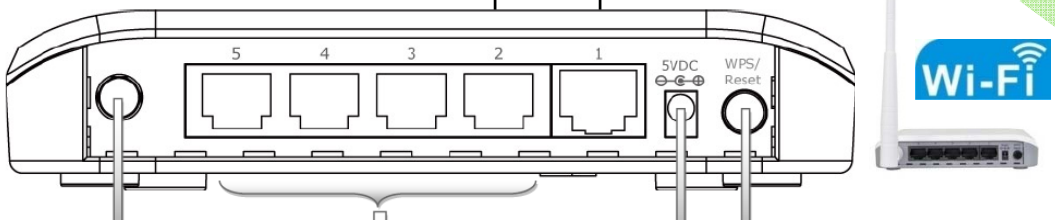
RJ45 (Port 2)

RJ45(Port 3)

RJ45(Port 1)

1 Inverters wired to Wi-Fi Bridge by RJ45 cables

Edimax EW-7228APn Wi-Fi Bridge



2 Wi-Fi bridge wirelessly connected to Internet Router through Wi-Fi

Internet Router

3 Internet Router sends out all the inverters information to SAJ Database in USA

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Internet Network Configuration

C MW-Sized Plants Monitoring with SAJ Logger

RJ45(LAN Port 50)

RJ45 (LAN Port 25)

RJ45(LAN Port 1)

1 Inverters are wired to Switch by RJ45 cables

Switch for 52 Ports

RJ45 (WLAN)

2 The switch is connected to Internet through RJ45 cable if there is internet access nearby.

SAJ Logger

RJ45 (LAN Port 51)

GPRS

3 SAJ Logger is connected to the switch by RJ45 cable. SAJ logger can send out the plant information through GPRS if no internet access nearby

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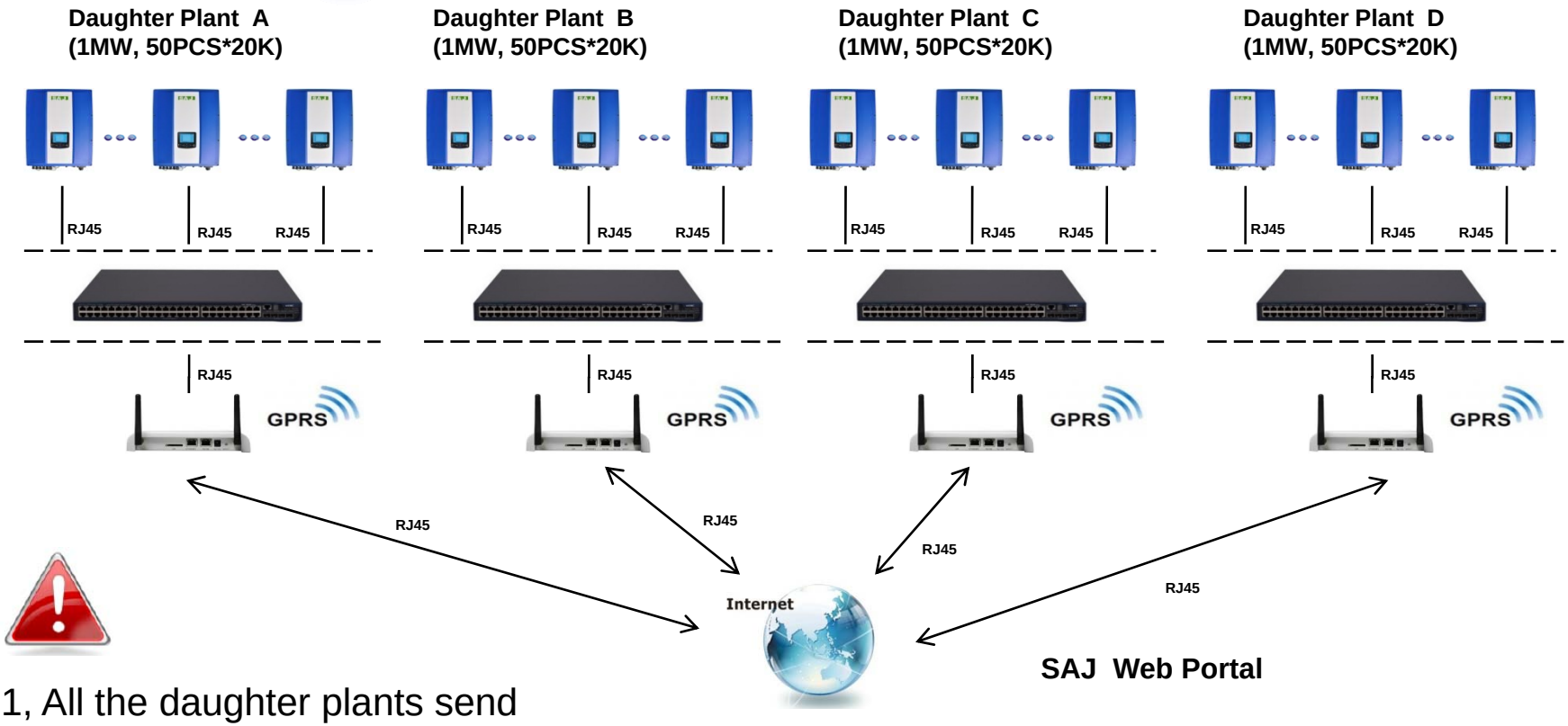
Internet Network Configuration

C MW-Sized Plants Monitoring with SAJ Logger



1, All the daughter plants send out/receive the information through SAJ Logger by RJ45 or GPRS.
2, Customer should register the four SAJ Loggers online to monitor the whole 4MW Plant.

MW plants internet configuration

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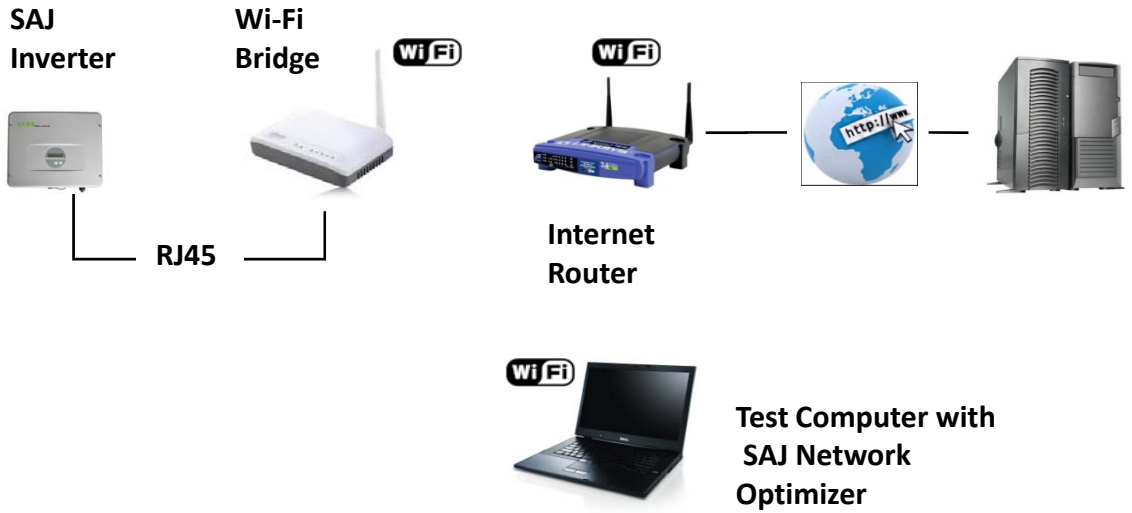
SAJ Network Optimizer

What is SAJ Network Optimizer?

SAJ Network Optimizer is an application to check the internet signal and place to mount the Wi-Fi bridge and inverter. It has the following function:

1) Check the signal strength between test computer and internet router;
2) Check the signal strength between inverter and internet router;
3) Check the signal strength between internet router and SAJ Database;



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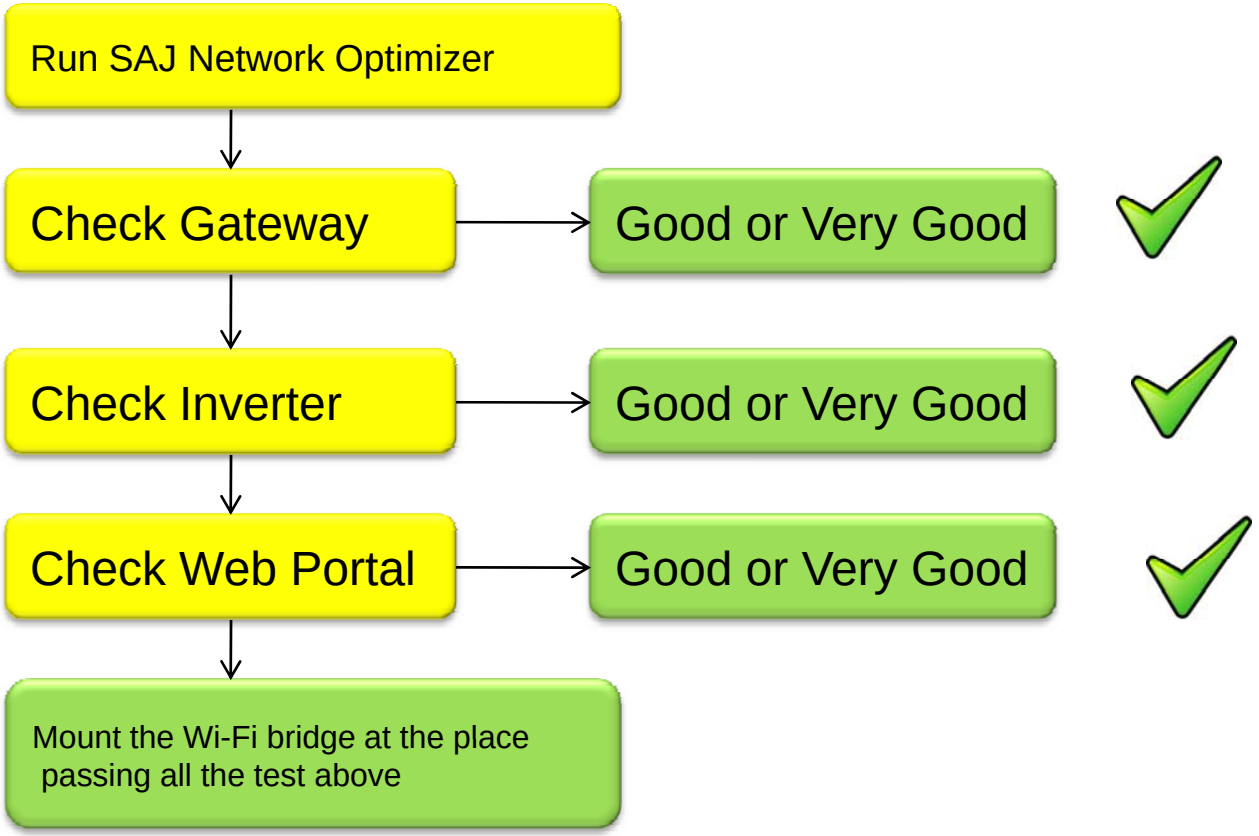
SAJ Network Optimizer

Test Procedure


Run SAJ Network Optimizer
Check Gateway
Good or Very Good
Check Inverter
Good or Very Good
Check Web Portal
Good or Very Good
Mount the Wi-Fi bridge at the place passing all the test above

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Register Online

Features:

1, All inverters should have internet access to SAJ Database through RJ45, Wi-Fi, or SAJ Logger.
2, Can monitor plants with SAJ inverter through web, iPhone/Android App.
3, Day/month/year/total power&energy graphics display.
4, Month/year/total CO_2 avoided and income graphics display.
5, Events history record.

SAJ Web Portal: http://webportal.saj-solar.com

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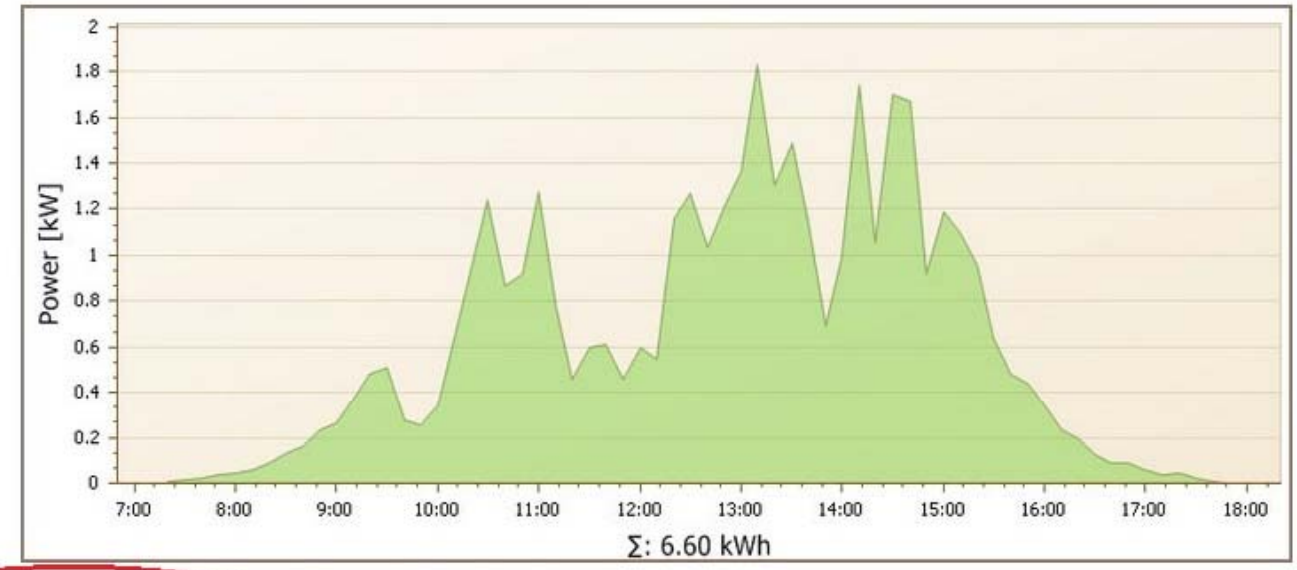
Register Online

Web Portal

1



Login to your account » Click to log in or creat a new account

All SAJ inverters can be monitored remotely through internet. There are generally three steps to follow in order to get your plant monitored remotely.

- First, choose the best internet network configuration for your plant.
- Second, get your plant registered through SAJ web: http://webportal.saj-solar.com.
- Third, use SAJ Web Portal to view your plant through web, iPhone or Android APP.

Features:

1, All inverters should have internet access to SAJ Database through RJ45, Wi-Fi, or SAJ Logger.

2, Can monitor plants with SAJ inverter through web, iPhone/Android App.

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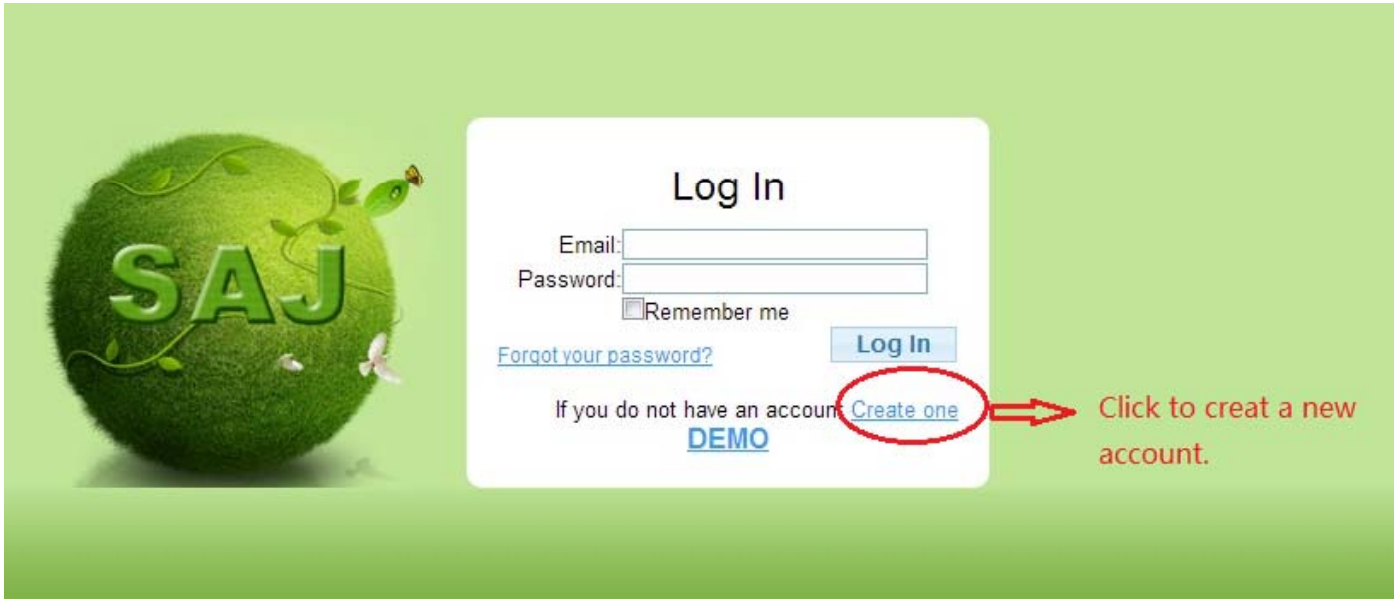
Register Online

2



3

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Register Online

4

User Profile is not mandatory and can skip this by clicking Next.

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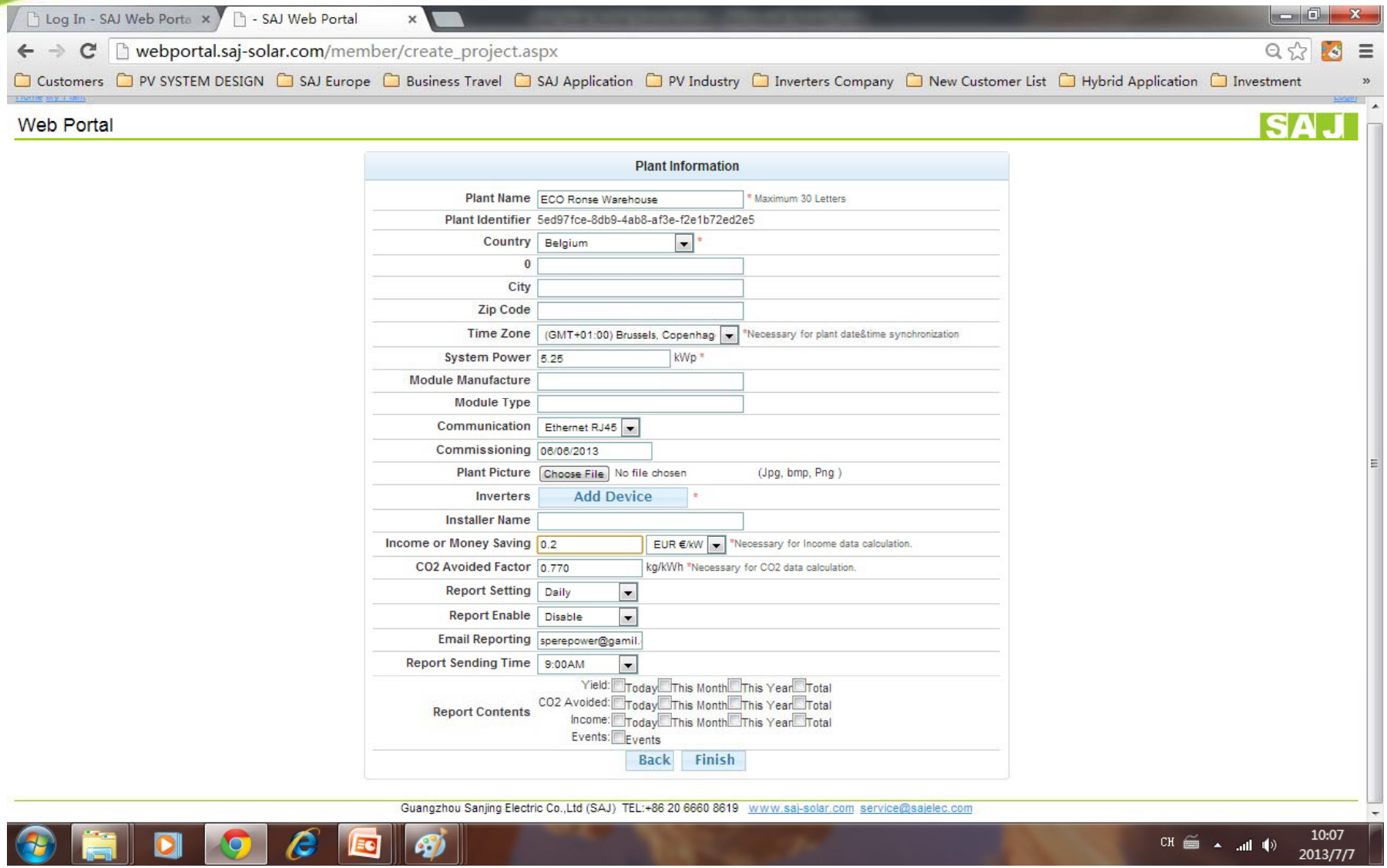
Register Online



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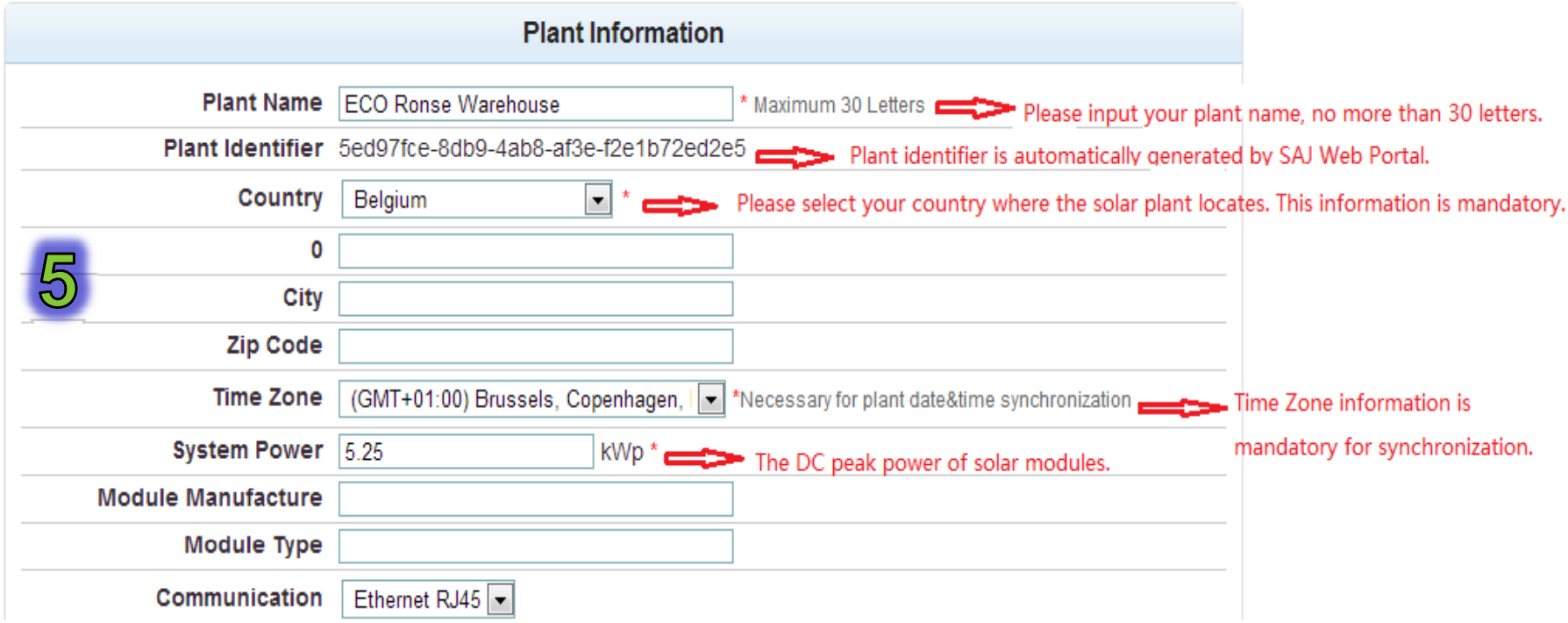
Register Online



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Register Online

System Power	5.25 kWp *	
Module Manufacture		Solar module information.
Module Type		
6 Communication	Ethernet RJ45	Select among RS485,RJ45,Wi-Fi and SAJ Logger
Commissioning	06/06/2013	Commissioning date of the solar plant.
Plant Picture	Choose File No file chosen	(Jpg, bmp, Png)
Inverters	Add Device *	
Installer Name		

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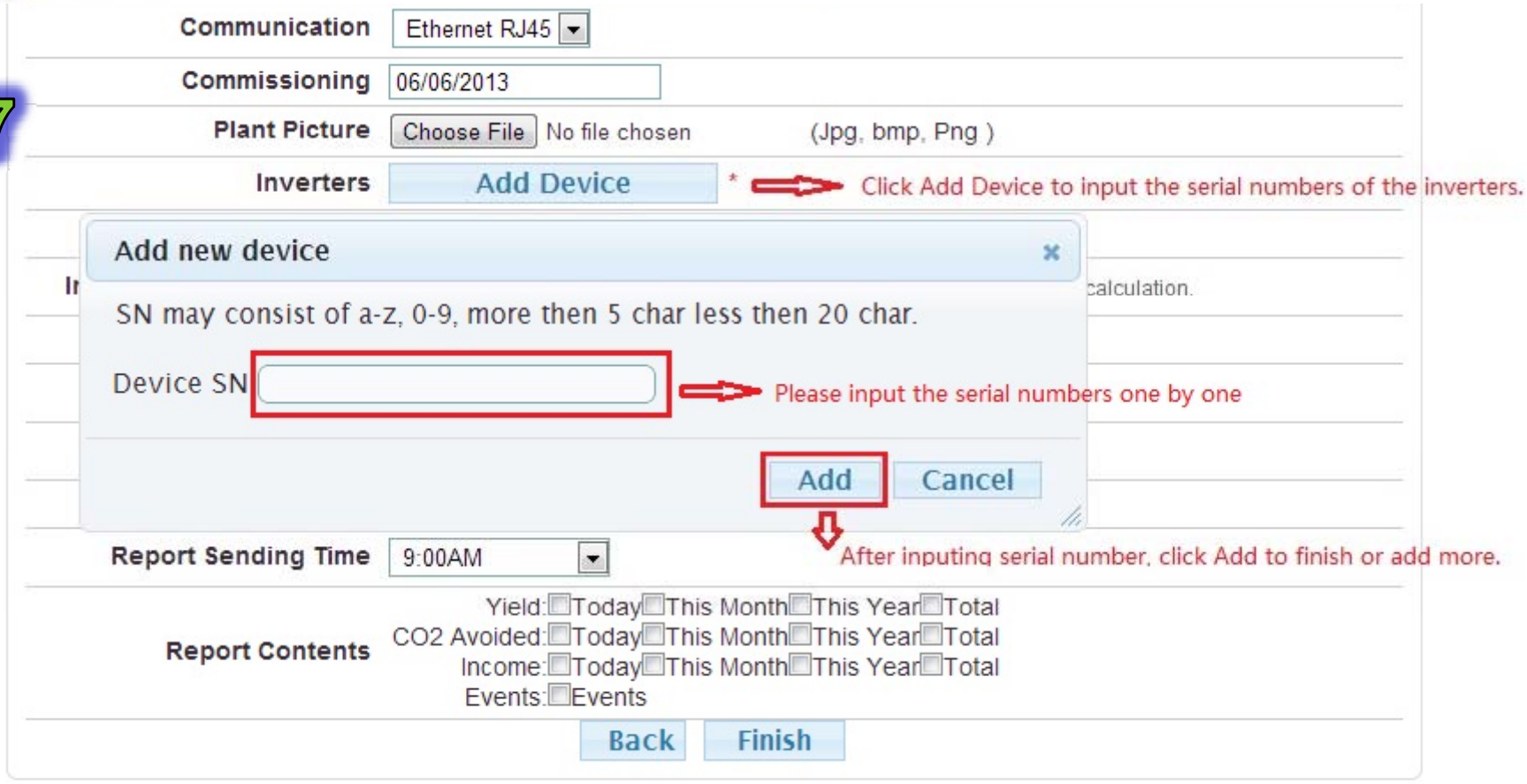
Register Online

7



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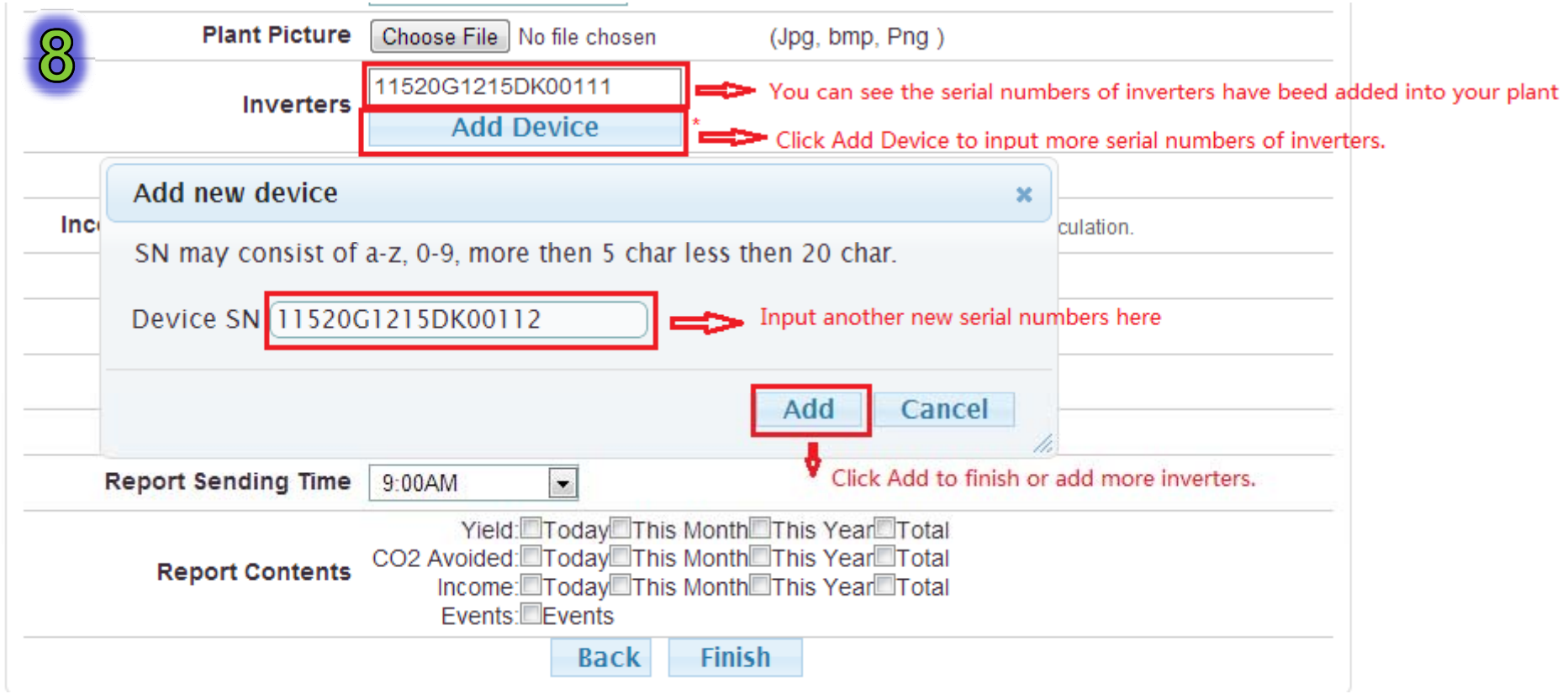
Register Online



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Register Online

10

Commissioning	06/06/2013
Plant Picture	Choose File No file chosen (Jpg, bmp, Png)
Inverters	11520G1215DK00111 11520G1215DK00112 × Add Device *
Installer Name	
Income or Money Saving	0.2 EUR €/kWh *Necessary for Income data calculation.
CO2 Avoided Factor	0.770 kg/kWh *Necessary for CO2 data calculation.
Report Setting	Daily
Report Enable	Disable
Email Reporting	sperepower@gamil.cc
Report Sending Time	9:00AM
Report Contents	Yield: Today This Month This Year Total CO2 Avoided: Today This Month This Year Total Income: Today This Month This Year Total Events: Events

Back Finish

Two inverters have beed added and you can click Add Device to add more.

Input your electricity price with the right currency.

0.77 by default or you can change to another value based on different country.

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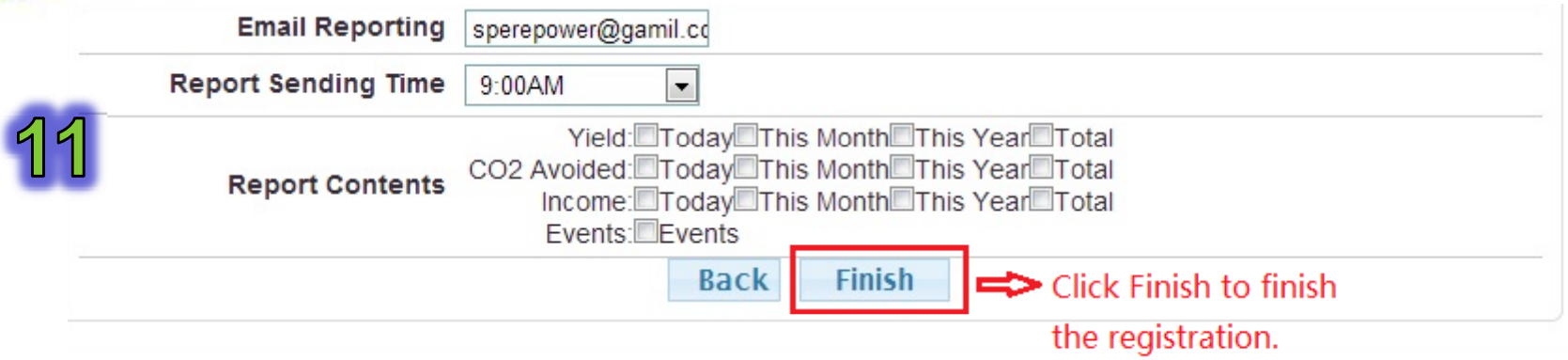
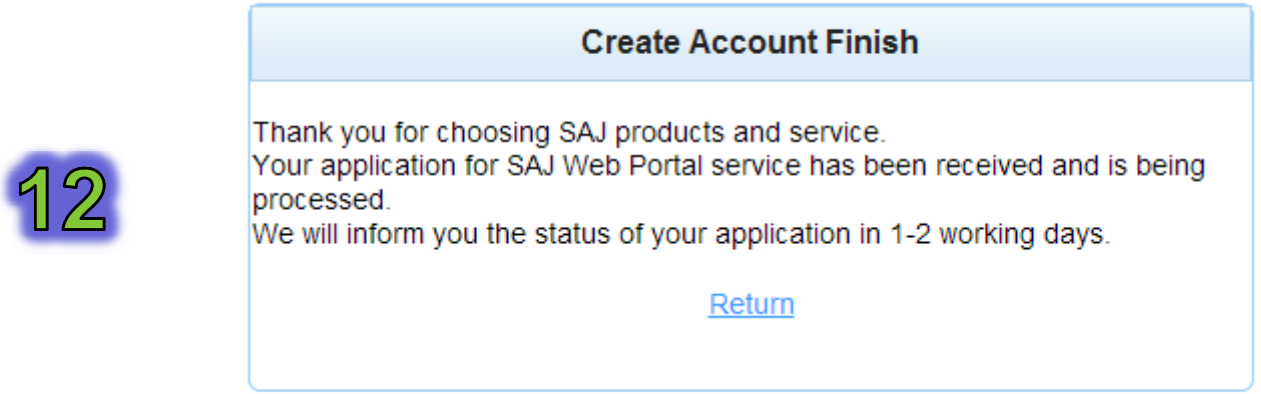
Register Online




12
Create Account Finish
Thank you for choosing SAJ products and service.
Your application for SAJ Web Portal service has been received and is being processed.
We will inform you the status of your application in 1-2 working days.
Return

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Monitoring Online

Log In
Email:
Password:
Remember me
Log In
Forgot your password?
If you do not have an account Create one
DEMO
End users and distributors can log in SAJ Web Portal with their own email and password
Click to creat a new account.

1, After logging with your email and password, you will see the picture as above(System Management is only for SAJ service purpose).
2, Click region a to see the list of inverters.
3, Click region b to see the monitoring/profile/events of each inverter.
4,Click region c to see the monitoring/profile/events of the whole plant.

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Monitoring Online

Overview
Plants
User Management
User Information
Change Password
System Management
System Management
About
Contacts
Overview
Current Power 21.28 kW
Total Yield 515,883.04 kWh
Today Yield 60.20 kWh
Total CO2 Avoided 361.118 T
This Month Yield 29252.12 kWh
Total Income 515883.04
Plants
a
Plant Name | System Power | Commissioning Date | Total Yield | Total CO2 Avoided | Total Income | Details c
Zhejiang Mr He's Plant | 5.00kW | 03/07/2013 14:17:03 | 2,989.90kWh | 2,347.07kg | ¥ 2,989.90 | Monitoring Profile Events
Device List
Device Type | Device SN | Device Name | Device Status | Total Yield | Last Update | Details b
Sununo-TL5K | 15020G1250CN01598 | 15020G1250CN01598 | Normal | 2,087.30 kWh | 07/07/2013 10:40:00 | Monitoring Profile Events
Sununo-TL5K | 15020G1311CN00393 | 15020G1311CN00393 | Normal | 902.60 kWh | 07/07/2013 10:40:00 | Monitoring Profile Events
Nummer 1 | 7.60kW | 03/07/2013 14:17:03 | 5,074.20kWh | 3,983.25kg | AU$ 1,014.84 | Monitoring Profile Events
Mikael's Plant | 6.00kW | 26/06/2012 00:00:00 | 3,000.60kWh | 2,355.47kg | kr 6,001.20 | Monitoring Profile Events
Michael's Plant | 3.00kW | 03/07/2013 14:17:03 | 1,983.50kWh | 1,557.05kg | kr 3,967.00 | Monitoring Profile Events
Birke allé 1 | 6.80kW | 15/10/2012 00:00:00 | 1,804.80kWh | 1,416.77kg | kr 3,609.60 | Monitoring Profile Events

1, After login with your email and password, you will see the picture as above(System Management is only for SAJ service purpose).
2, Click region a to see the list of inverters.
3, Click region b to see the monitoring/profile/events of each inverter.
4,Click region c to see the monitoring/profile/events of the whole plant.

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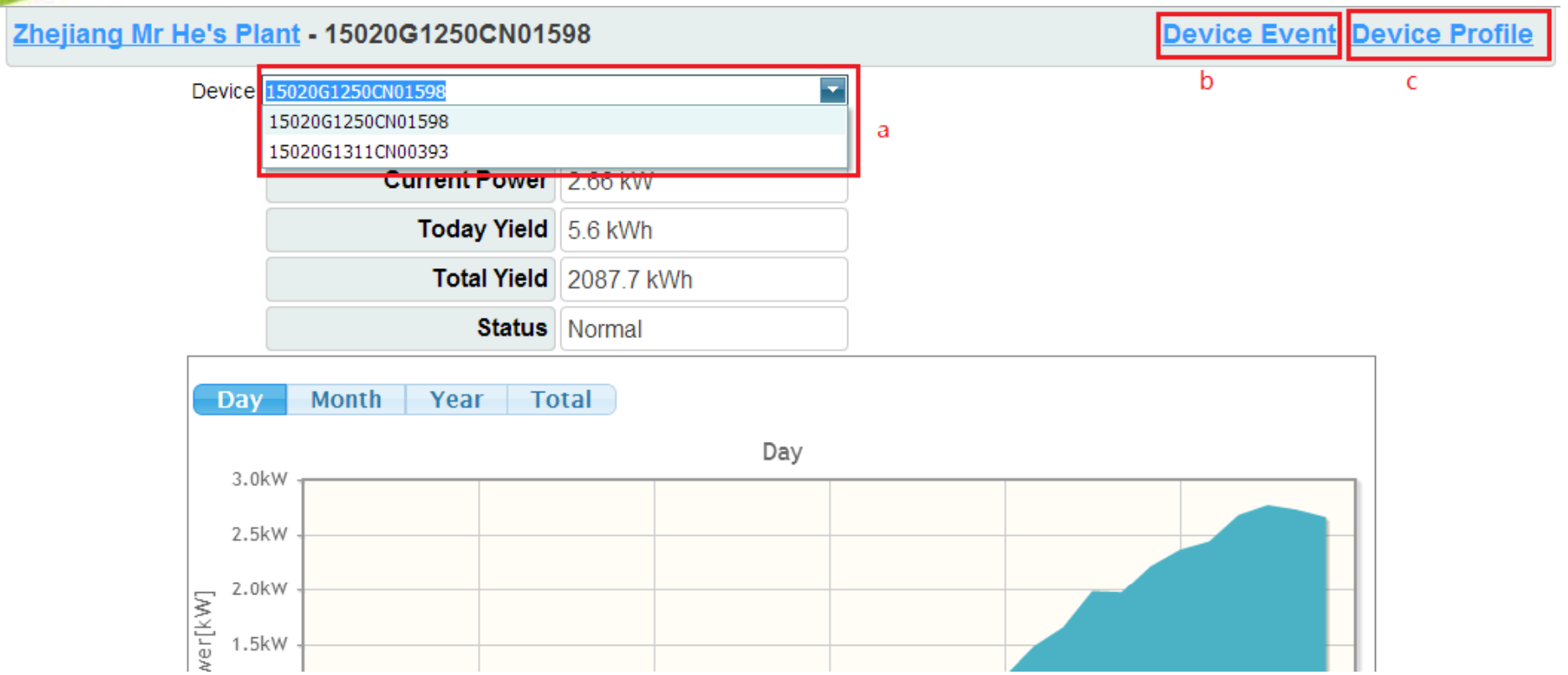
Monitoring Online



1, After clicking monitoring of inverter, you will see the picture above.
2, Click region a to select one specific inverter from the list.
3, Click region b to see the events of each inverter.
4,Click region c to see the profile of the each inverter.

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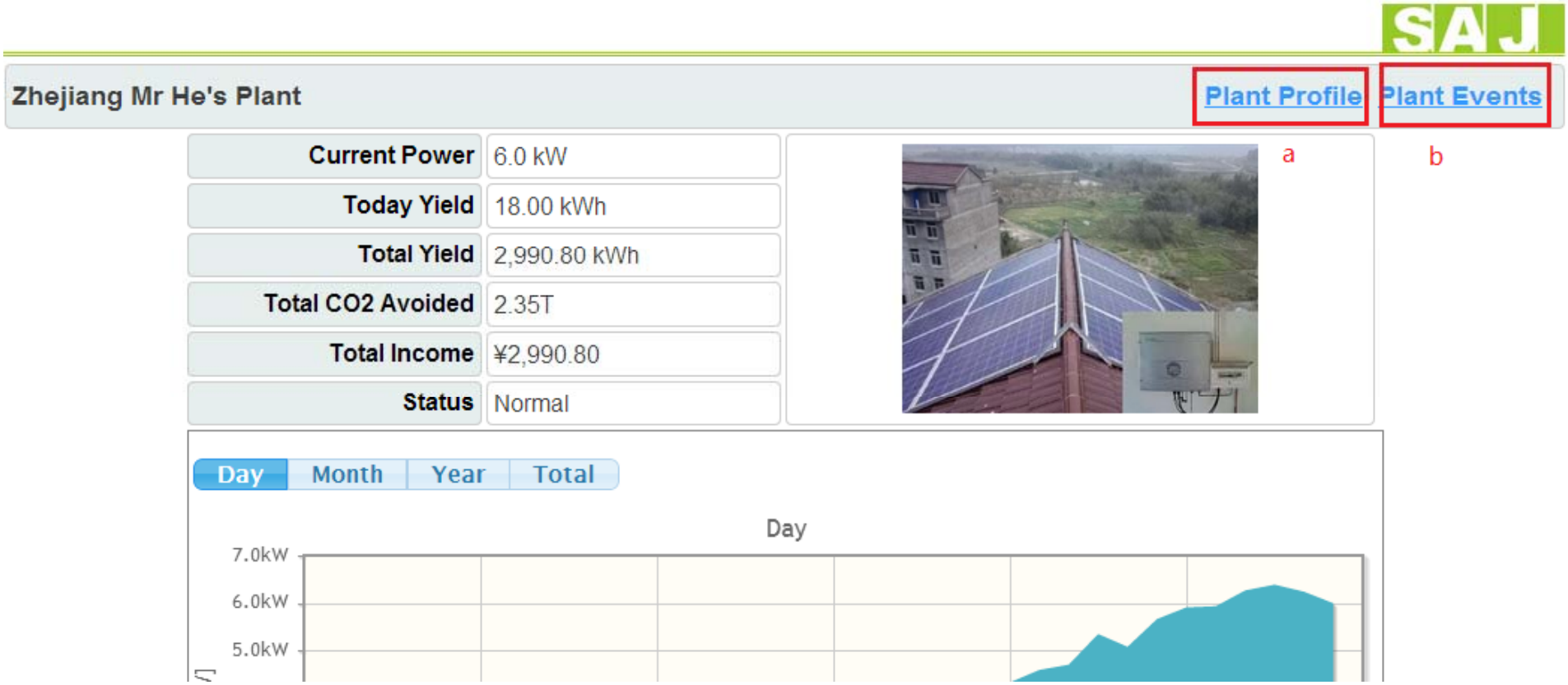
Monitoring Online



1, After clicking monitoring of the whole plant, you will see the picture above.
2, Click region a to see the plant profile.
3, Click region b to see the plant events.

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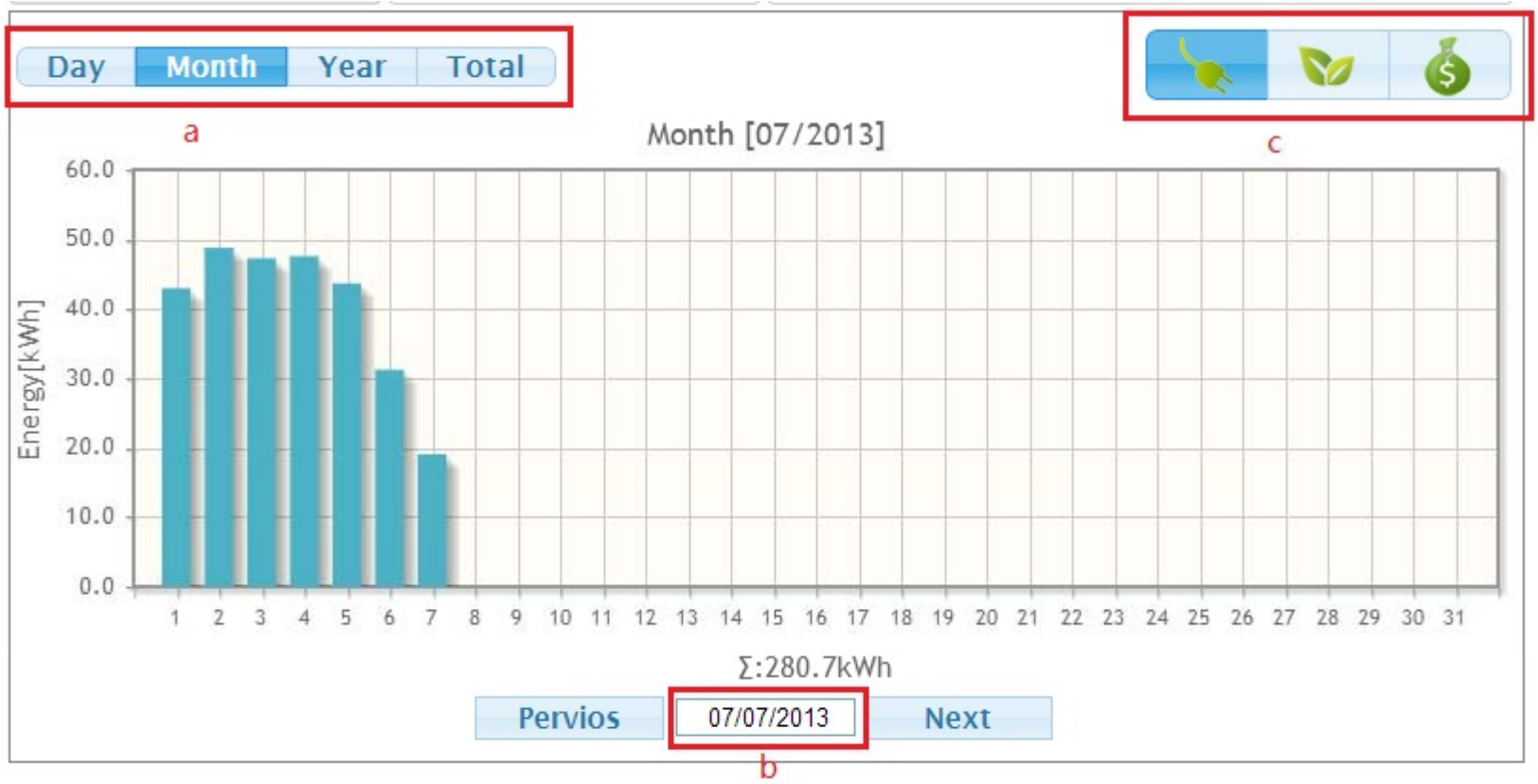
Monitoring Online



1, After clicking monitoring of the whole plant, you will see the picture above.
2, Click region a to select day/month/year/total information.
3, Click region b to select the date.
4,Click region c to select yield/CO2/Income.

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Management Account

Management Account is the account for SAJ and its representatives. It has the following features:

1) Regular monitoring of each plant/inverter registered by end users.
2) Full list of end user emails managed by each representative;
3) Full list of inverters managed by each representative;
4) Full list of plants managed by each representative.
5) Certify the new registration by the representative or SAJ.
6) Edit the registered plants such **as add/delete inverters.**

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Management Account

Home My Plant
kontakt@greenforcecompany.dk Logout
Web Portal
Overview
Plants
User Management
User Information
Change Password
System Management
System Management
About
Contacts
Overview
Current Power: 0 kW
Total Yield: 198,494.30 kWh
Today Yield: 68.80 kWh
Total CO2 Avoided: 138.946 T
This Month Yield: 20334.3 kWh
Total Income: 198494.300
Plants
Plant Name | System Power | Commissioning Date | Total Yield | Total CO2 Avoided | Total Income | Details
andrup byvej 56 | 4.00kW | 11/1/2012 12:00:00 AM | 1,112.60kWh | 556.30kg | kr 2,447.72 | Monitoring Profile Events
per's Plant | 6.00kW | 1/9/2013 12:00:00 AM | 2,681.90kWh | 2,065.06kg | € 670.48 | Monitoring Profile Events
Noermark's Plant | 5.32kW | 1/9/2013 12:00:00 AM | 2,146.60kWh | 1,685.08kg | kr 4,293.20 | Monitoring Profile Events
km sun power. | 6.46kW | 5/25/2012 12:00:00 AM | 2,365.90kWh | 1,821.74kg | kr 0.00 | Monitoring Profile Events
martin's Plant | 1.90kW | 1/9/2013 12:00:00 AM | 1,038.00kWh | 799.26kg | kr 2,076.00 | Monitoring Profile Events
Thomas's Plant | 6.00kW | 7/7/2012 12:00:00 AM | 4,362.90kWh | 3,359.43kg | kr 872.58 | Monitoring Profile Events
Peter og Johannes solcelleanlæg | 6.24kW | 1/13/2013 12:00:00 AM | 2,152.50kWh | 1,657.43kg | kr 4,843.13 | Monitoring Profile Events
Martin Qvist's inverter1 | 5.25kW | 8/27/2012 12:00:00 AM | 2,510.10kWh | 1,932.78kg | kr 5,020.20 | Monitoring Profile Events
paul-erik's Plant | 3.80kW | | 1,091.20kWh | 840.22kg | kr 2,400.64 | Monitoring Profile Events
Peter Kent's Plant | 7.60kW | 11/21/2012 12:00:00 AM | 2,636.90kWh | 2,030.41kg | kr 5,933.03 | Monitoring Profile Events
Page 1 of 11 (104 items) [1] 2 3 4 5 6 7 ... 9 10 11

Only management account has the function of System Management. End users will not see this menu.
Management account can only be applied through SAJ not online. You can contact SAJ sales to apply for such account.

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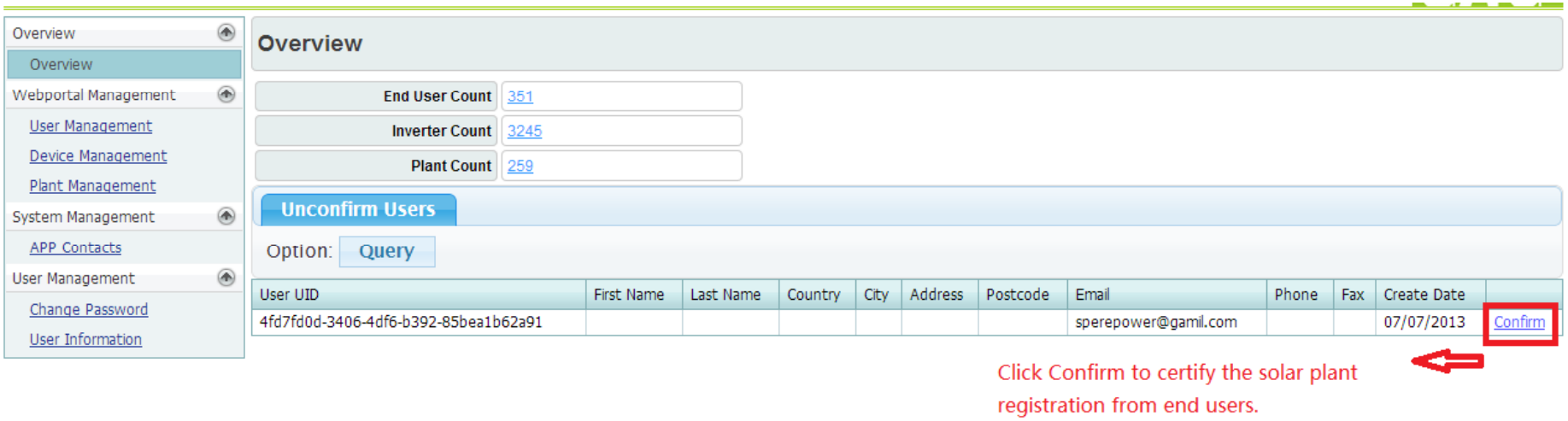
Management Account



After logging in with the management account and click System Management, you will see the picture above:

If there are new registrations not certified, a list of unconfirmed users will be shown as the picture above. You can click Confirm to certify it.

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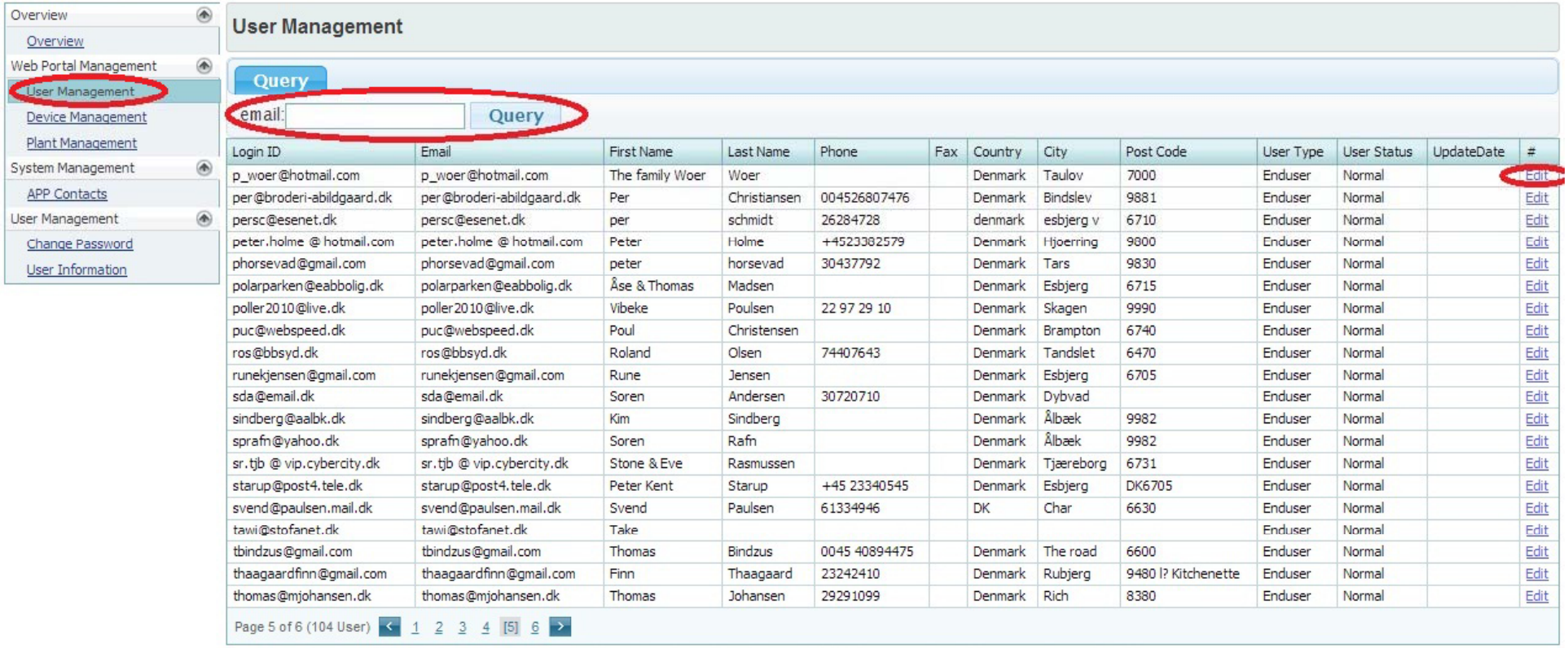
Management Account

Web Portal


Overview
Overview
Web Portal Management
User Management
Device Management
Plant Management
System Management
APP Contacts
User Management
Change Password
User Information
User Management
Query
email:
Query
Login ID | Email | First Name | Last Name | Phone | Fax | Country | City | Post Code | User Type | User Status | UpdateDate | #
p_woer@hotmail.com | p_woer@hotmail.com | The family Woer | Woer | | | Denmark | Taulov | 7000 | Enduser | Normal | | Edit
per@broderi-abildgaard.dk | per@broderi-abildgaard.dk | Per | Christiansen | 004526807476 | | Denmark | Bindslev | 9881 | Enduser | Normal | | Edit
persc@esenet.dk | persc@esenet.dk | per | schmidt | 26284728 | | denmark | esbjerg v | 6710 | Enduser | Normal | | Edit
peter.holme @ hotmail.com | peter.holme @ hotmail.com | Peter | Holme | +4523382579 | | Denmark | Hjoerring | 9800 | Enduser | Normal | | Edit
phorsevad@gmail.com | phorsevad@gmail.com | peter | horsevad | 30437792 | | Denmark | Tars | 9830 | Enduser | Normal | | Edit
polarparken@eabbolig.dk | polarparken@eabbolig.dk | Åse & Thomas | Madsen | | | Denmark | Esbjerg | 6715 | Enduser | Normal | | Edit
poller2010@live.dk | poller2010@live.dk | Vibeke | Poulsen | 22 97 29 10 | | Denmark | Skagen | 9990 | Enduser | Normal | | Edit
puc@webspeed.dk | puc@webspeed.dk | Poul | Christensen | | | Denmark | Brampton | 6740 | Enduser | Normal | | Edit
ros@bbsyd.dk | ros@bbsyd.dk | Roland | Olsen | 74407643 | | Denmark | Tandslet | 6470 | Enduser | Normal | | Edit
runekjensen@gmail.com | runekjensen@gmail.com | Rune | Jensen | | | Denmark | Esbjerg | 6705 | Enduser | Normal | | Edit
sda@email.dk | sda@email.dk | Soren | Andersen | 30720710 | | Denmark | Dybvad | | Enduser | Normal | | Edit
sindberg@aalbk.dk | sindberg@aalbk.dk | Kim | Sindberg | | | Denmark | Ålbæk | 9982 | Enduser | Normal | | Edit
sprafn@yahoo.dk | sprafn@yahoo.dk | Soren | Rafn | | | Denmark | Ålbæk | 9982 | Enduser | Normal | | Edit
sr.tjb @ vip.cybercity.dk | sr.tjb @ vip.cybercity.dk | Stone & Eve | Rasmussen | | | Denmark | Tjæreborg | 6731 | Enduser | Normal | | Edit
starup@post4.tele.dk | starup@post4.tele.dk | Peter Kent | Starup | +45 23340545 | | Denmark | Esbjerg | DK6705 | Enduser | Normal | | Edit
svend@paulsen.mail.dk | svend@paulsen.mail.dk | Svend | Paulsen | 61334946 | | DK | Char | 6630 | Enduser | Normal | | Edit
tawi@stofanet.dk | tawi@stofanet.dk | Take | | | | | | | Enduser | Normal | | Edit
tbindzus@gmail.com | tbindzus@gmail.com | Thomas | Bindzus | 0045 40894475 | | Denmark | The road | 6600 | Enduser | Normal | | Edit
thaagaardfinn@gmail.com | thaagaardfinn@gmail.com | Finn | Thaagaard | 23242410 | | Denmark | Rubjerg | 9480 l? Kitchenette | Enduser | Normal | | Edit
thomas@mjohansen.dk | thomas@mjohansen.dk | Thomas | Johansen | 29291099 | | Denmark | Rich | 8380 | Enduser | Normal | | Edit
Page 5 of 6 (104 User) < 1 2 3 4 [5] 6 >

Guangzhou Sanjing Electric Co., Ltd. (SAJ) TEL: +86 20 6660 8619 www.saj-solar.com service@sajelec.com

You can click User Management and a full list of user profiles will be shown as the picture above.
You can input a specific email and search for its plants.
You can edit the user information by click Edit on the right side.

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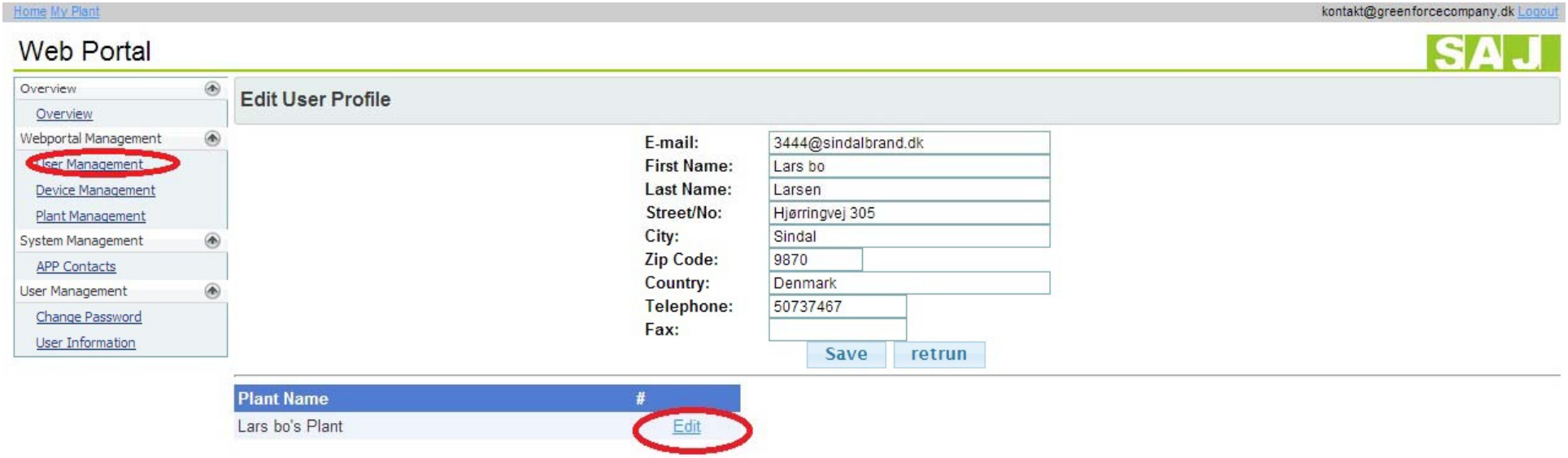
Management Account



When you click Edit and you can also edit the plants affiliated with the user as the picture above.
You can add/delete inverters of the plant by click edit as the picture above.

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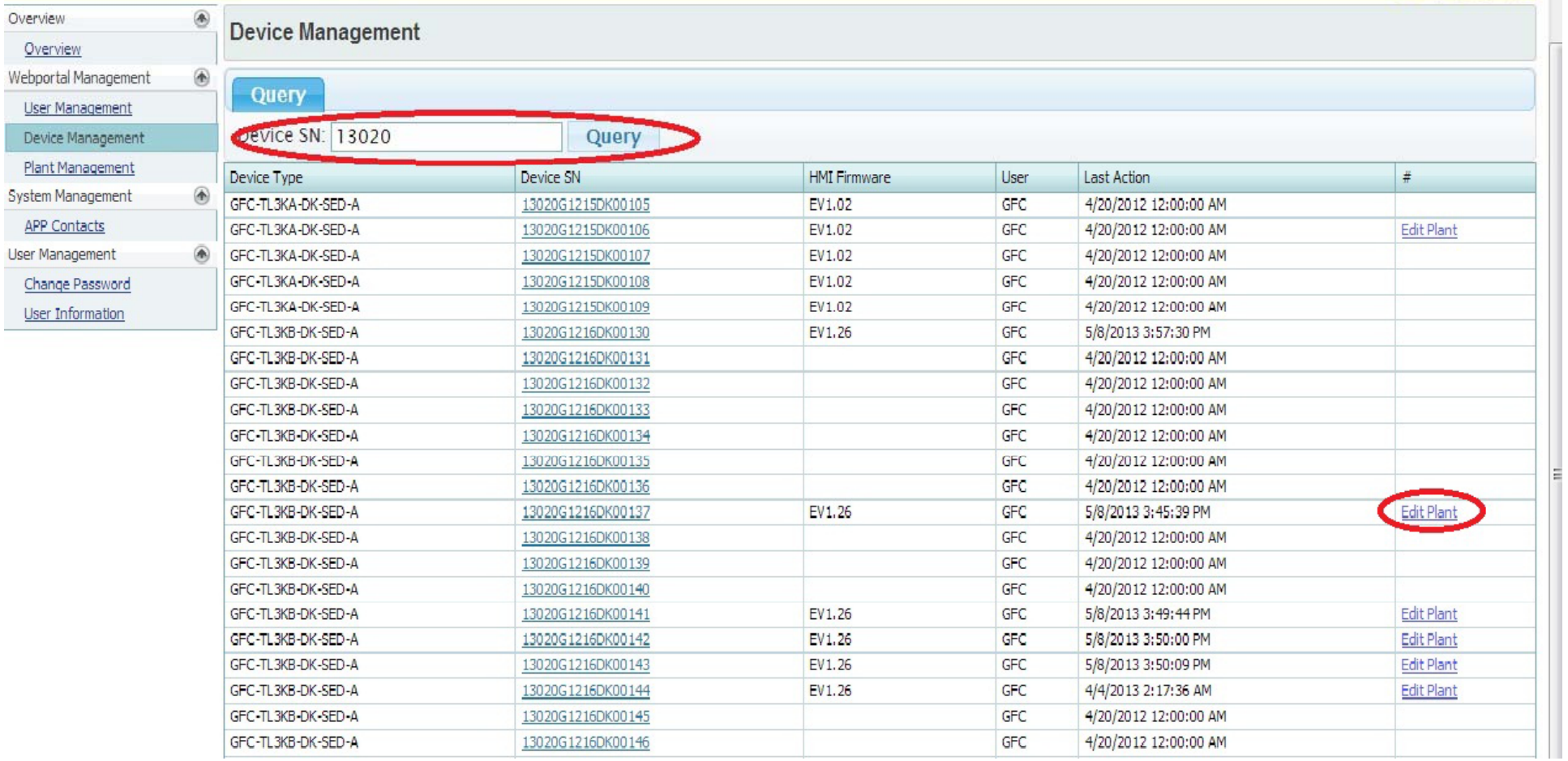
Management Account


Overview
Overview
Webportal Management
User Management
Device Management
Plant Management
System Management
APP Contacts
User Management
Change Password
User Information
Device Management
Query
Device SN: 13020
Query
Device Type | Device SN | HMI Firmware | User | Last Action | #
GFC-TL3KA-DK-SED-A | 13020G1215DK00105 | EV1.02 | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KA-DK-SED-A | 13020G1215DK00106 | EV1.02 | GFC | 4/20/2012 12:00:00 AM | Edit Plant
GFC-TL3KA-DK-SED-A | 13020G1215DK00107 | EV1.02 | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KA-DK-SED-A | 13020G1215DK00108 | EV1.02 | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KA-DK-SED-A | 13020G1215DK00109 | EV1.02 | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KB-DK-SED-A | 13020G1216DK00130 | EV1.26 | GFC | 5/8/2013 3:57:30 PM
GFC-TL3KB-DK-SED-A | 13020G1216DK00131 | | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KB-DK-SED-A | 13020G1216DK00132 | | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KB-DK-SED-A | 13020G1216DK00133 | | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KB-DK-SED-A | 13020G1216DK00134 | | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KB-DK-SED-A | 13020G1216DK00135 | | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KB-DK-SED-A | 13020G1216DK00136 | | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KB-DK-SED-A | 13020G1216DK00137 | EV1.26 | GFC | 5/8/2013 3:45:39 PM | Edit Plant
GFC-TL3KB-DK-SED-A | 13020G1216DK00138 | | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KB-DK-SED-A | 13020G1216DK00139 | | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KB-DK-SED-A | 13020G1216DK00140 | | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KB-DK-SED-A | 13020G1216DK00141 | EV1.26 | GFC | 5/8/2013 3:49:44 PM | Edit Plant
GFC-TL3KB-DK-SED-A | 13020G1216DK00142 | EV1.26 | GFC | 5/8/2013 3:50:00 PM | Edit Plant
GFC-TL3KB-DK-SED-A | 13020G1216DK00143 | EV1.26 | GFC | 5/8/2013 3:50:09 PM | Edit Plant
GFC-TL3KB-DK-SED-A | 13020G1216DK00144 | EV1.26 | GFC | 4/4/2013 2:17:36 AM | Edit Plant
GFC-TL3KB-DK-SED-A | 13020G1216DK00145 | | GFC | 4/20/2012 12:00:00 AM
GFC-TL3KB-DK-SED-A | 13020G1216DK00146 | | GFC | 4/20/2012 12:00:00 AM

You can search each inverter information by click Device Management with serial number input.
You can click Edit Plant and edit the plant information affiliated with the inverter.

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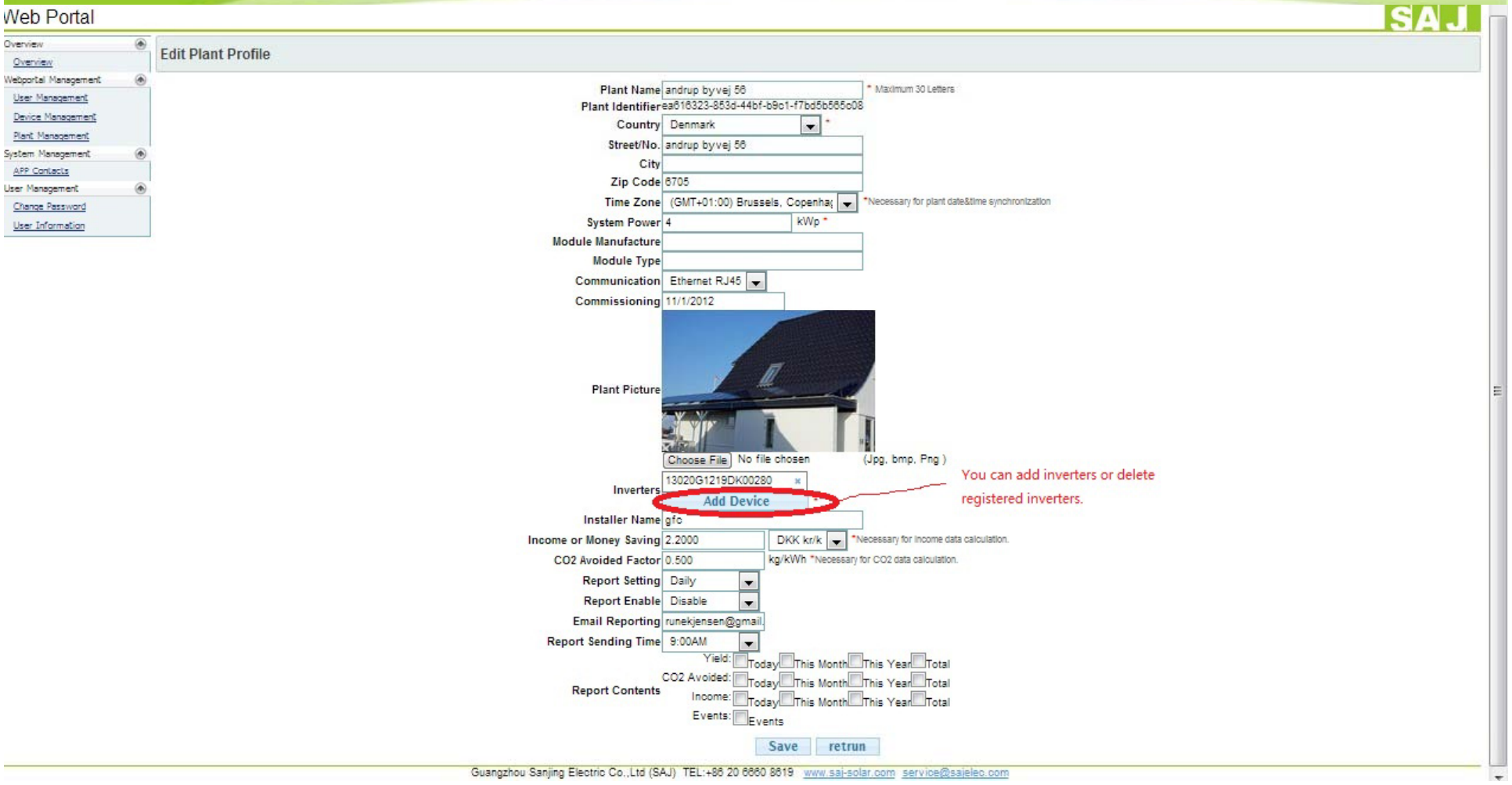
Management Account



After click Edit Plant, you can edit the whole plant profile and add/delete inverters

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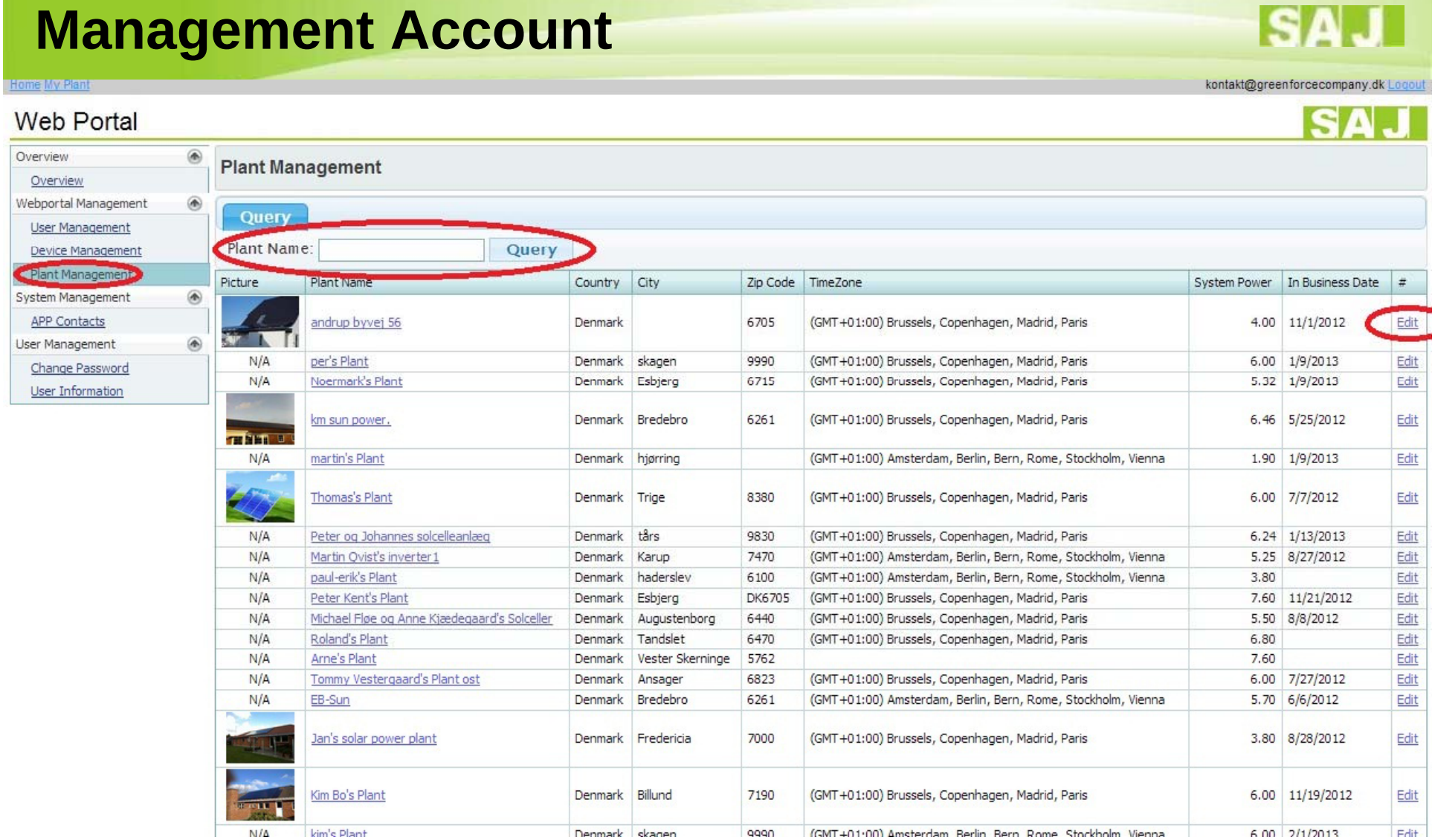
Management Account


Home My Plant
kontakt@greenforcecompany.dk Logout
Web Portal
Overview
Overview
Webportal Management
User Management
Device Management
Plant Management
System Management
APP Contacts
User Management
Change Password
User Information
Plant Management
Query
Plant Name:
Query
Picture
Plant Name
Country
City
Zip Code
TimeZone
System Power
In Business Date
#
andrup byvej 56 Denmark 6705 (GMT+01:00) Brussels, Copenhagen, Madrid, Paris 4.00 11/1/2012 Edit
N/A per's Plant Denmark skagen 9990 (GMT+01:00) Brussels, Copenhagen, Madrid, Paris 6.00 1/9/2013 Edit
N/A Noermark's Plant Denmark Esbjerg 6715 (GMT+01:00) Brussels, Copenhagen, Madrid, Paris 5.32 1/9/2013 Edit
km sun power. Denmark Bredebro 6261 (GMT+01:00) Brussels, Copenhagen, Madrid, Paris 6.46 5/25/2012 Edit
N/A martin's Plant Denmark hjørring (GMT+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna 1.90 1/9/2013 Edit
Thomas's Plant Denmark Trige 8380 (GMT+01:00) Brussels, Copenhagen, Madrid, Paris 6.00 7/7/2012 Edit
N/A Peter og Johannes solcelleanlæg Denmark tårs 9830 (GMT+01:00) Brussels, Copenhagen, Madrid, Paris 6.24 1/13/2013 Edit
N/A Martin Qvist's inverter 1 Denmark Karup 7470 (GMT+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna 5.25 8/27/2012 Edit
N/A paul-erik's Plant Denmark haderslev 6100 (GMT+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna 3.80 Edit
N/A Peter Kent's Plant Denmark Esbjerg DK6705 (GMT+01:00) Brussels, Copenhagen, Madrid, Paris 7.60 11/21/2012 Edit
N/A Michael Fløe og Anne Kjædegaard's Solceller Denmark Augustenborg 6440 (GMT+01:00) Brussels, Copenhagen, Madrid, Paris 5.50 8/8/2012 Edit
N/A Roland's Plant Denmark Tandslet 6470 (GMT+01:00) Brussels, Copenhagen, Madrid, Paris 6.80 Edit
N/A Arne's Plant Denmark Vester Skerninge 5762 7.60 Edit
N/A Tommy Vestergaard's Plant ost Denmark Ansager 6823 (GMT+01:00) Brussels, Copenhagen, Madrid, Paris 6.00 7/27/2012 Edit
N/A EB-Sun Denmark Bredebro 6261 (GMT+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna 5.70 6/6/2012 Edit
Jan's solar power plant Denmark Fredericia 7000 (GMT+01:00) Brussels, Copenhagen, Madrid, Paris 3.80 8/28/2012 Edit
Kim Bo's Plant Denmark Billund 7190 (GMT+01:00) Brussels, Copenhagen, Madrid, Paris 6.00 11/19/2012 Edit

You can management the plant by search the plant with its name and edit it by clicking Edit on the right side.

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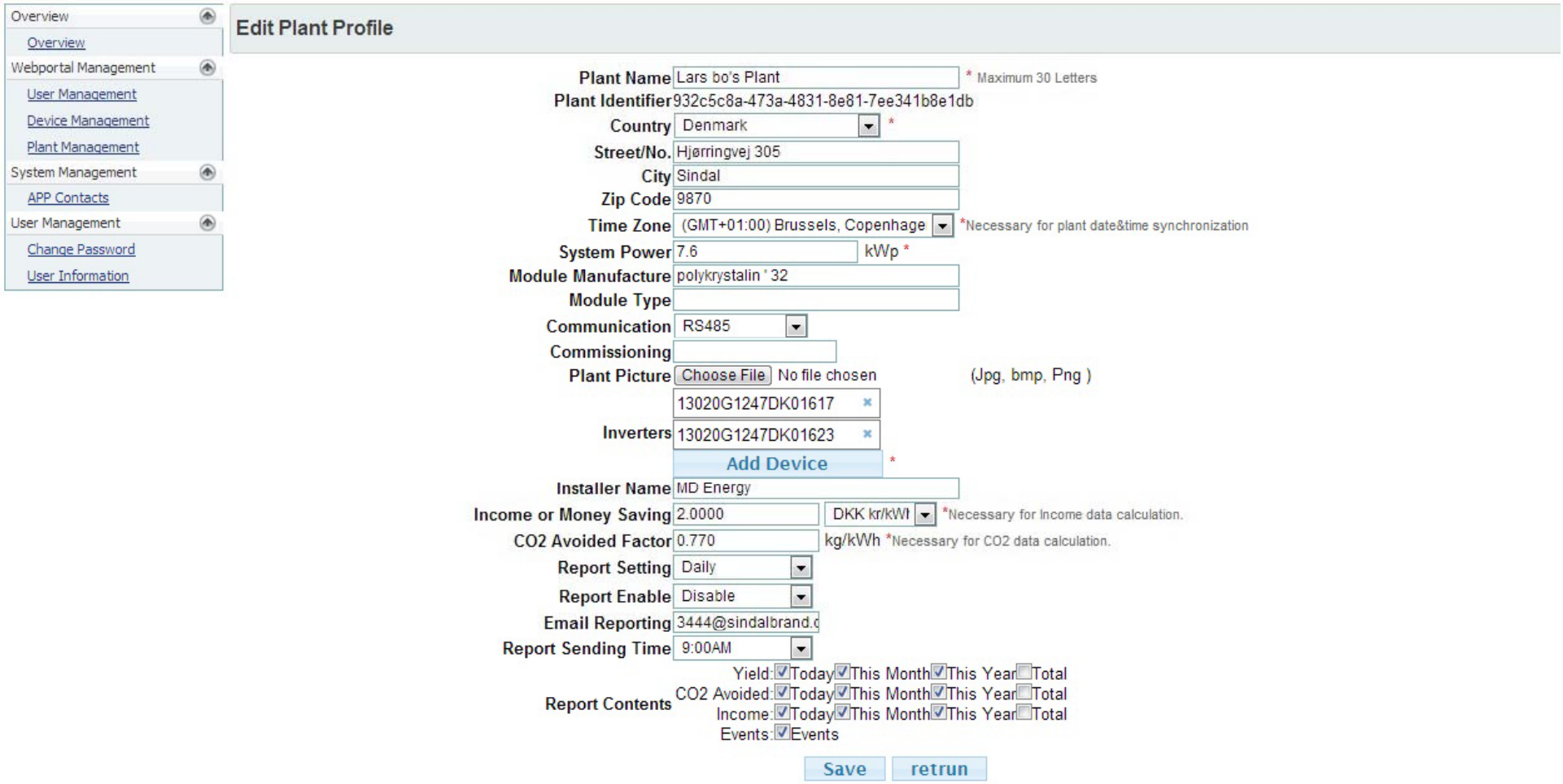
Management Account



You can edit the plant by plant management.

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iPhone/Android APP

In order to monitor your plant through iPhone/Android APP, customers should first register their plants through SAJ Web Portal online: http://webportal.saj-solar.com.

Customers can download iPhone APP through APP Store by searching SAJ Portal.

Username and Password is the same as what is used for web monitoring login.

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iPhone/Android APP

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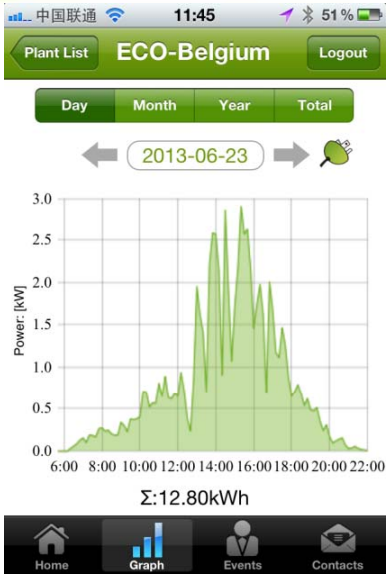
iPhone/Android APP

Day yield graph



Month yield graph

Year yield graph

Total yield graph

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iPhone/Android APP

Month CO2 reduction graph

Year CO2 reduction graph

Total CO2 reduction graph

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iPhone/Android APP

Month income graph

Year income graph

Total income graph

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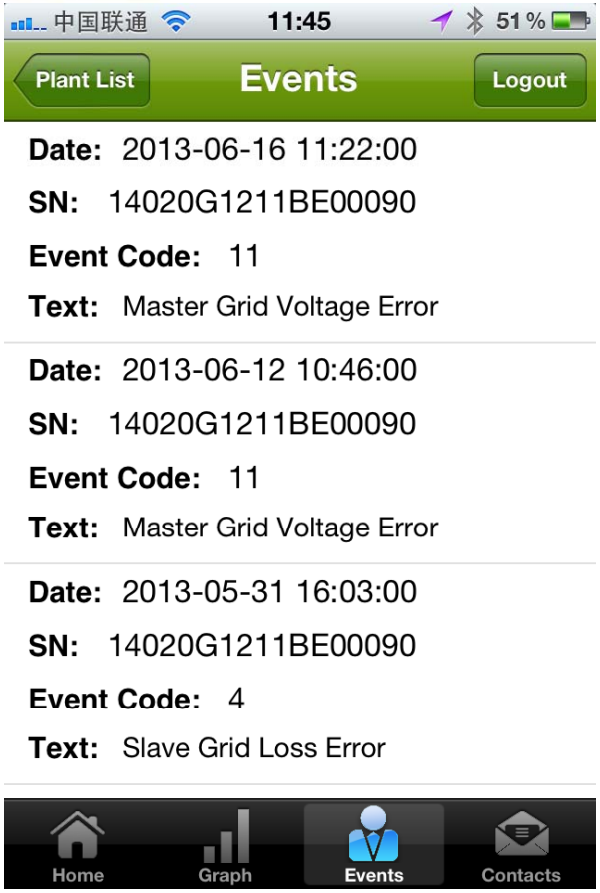
iPhone/Android APP



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Thank you!

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